June 23, 2021

Edward Chu Acting Regional Administrator U.S. EPA, Region VII 11201 Renner Boulevard Lenexa, KS 66219

Re: 2021 Annual Ongoing Data Requirements Report for SO₂

Dear Edward Chu:

The Missouri Department of Natural Resources' Air Pollution Control Program (air program) is submitting the state's stand-alone annual ongoing data requirements rule (DRR) report pursuant to the federal data requirements rule for the 2010 1-hour sulfur dioxide (SO₂) standard. The annual ongoing data requirements report is due to the U.S. Environmental Protection Agency (EPA) on July 1, 2021, to meet the reporting requirements in 40 CFR 51.1205 (b).

The 2021 report addresses six areas where modeling of actual SO₂ emissions served as the basis for designating the areas as attainment/unclassifiable in EPA's Federal Register notices on July 12, 2016, for Scott County, and on January 9, 2018, for the remaining five areas in the report. The air program recommends that no additional modeling is needed for all six attainment/unclassifiable areas based on the technical analysis in the attached ongoing report.

This year's report also includes a modeling analysis pursuant to 40 CFR 51.1205 (b)(2). The analysis supports a request to remove the area surrounding the Sikeston facility from future ongoing DRR reports. The modeling analysis is provided in Appendix A of the report, and follows the EPA's August 2016 Draft SO₂ NAAQS Designations Modeling Technical Assistance Document. The modeling results show that all receptors in the analysis are below 50 percent of the level of the 2010 SO₂ standard. Upon EPA approval, the air program will no longer include the area surrounding the Sikeston facility in future ongoing DRR reports.

As required in 40 CFR 51.1205, the air program is making this final stand-alone report available for public inspection and review on our website. The air program also accepted comments on a draft of the report from May 14, 2021 to June 15, 2021. The air program received comments from City Utilities of Springfield and made revisions in the report narrative based on those comments.

Edward Chu Page Two

Thank you for your attention to this matter. If you have any questions regarding the report, please contact Mark Leath, with the Department's Air Pollution Control Program at P.O. Box 176, Jefferson City, MO 65102 or by phone at (573) 526-5503 or email at mark.leath@dnr.mo.gov.

Sincerely,

AIR POLLUTION CONTROL PROGRAM

Original signed by Emily Wilbur

Emily Wilbur
Chief, Air Quality Planning Section

EW: tgc

Enclosures:

2021 Annual Ongoing Data Requirements Report Appendix A - Sikeston Power Station Model Documentation

c: William Stone – U.S. EPA, Region VII File# 2021-SO2-DRR-l

2021 Annual Ongoing Data Requirements Report

Data Requirements Rule for the 2010 1-Hour Sulfur Dioxide National Ambient Air Quality Standard



Submittal Due Date July 1, 2021

Missouri Department of Natural Resources
Division of Environmental Quality
Air Pollution Control Program
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Purpose and Background

The Missouri Department of Natural Resources' Air Pollution Control Program (Air Program) has prepared this report as the state's stand-alone annual ongoing data requirements report for the 2010 1-hour sulfur dioxide (SO₂) primary national ambient air quality standard (NAAQS). This report is intended to fulfill the annual reporting requirements of the federal SO₂ data requirements rule (DRR), 40 CFR Part 51 Subpart BB, "Data Requirements Rule for Characterizing Air Quality for the Primary SO₂ NAAQS". According to the rule, the Air Program must submit the annual ongoing data requirements report to the U.S. Environmental Protection Agency (EPA) on July 1 each year to meet the reporting requirements in 40 CFR 51.1205 (b):

- "(b) Modeled areas. For any area where modeling of actual SO₂ emissions serve as the basis for designating such area as attainment for the 2010 SO₂NAAQS, the air agency shall submit an annual report to the EPA Regional Administrator by July 1 of each year, either as a stand-alone document made available for public inspection, or as an appendix to its Annual Monitoring Network Plan (also due on July 1 each year under 40 CFR 58.10), that documents the annual SO₂ emissions of each applicable source in each such area and provides an assessment of the cause of any emissions increase from the previous year. The first report for each such area is due by July 1 of the calendar year after the effective date of the area's initial designation.
- (1) The air agency shall include in such report a recommendation regarding whether additional modeling is needed to characterize air quality in any area to determine whether the area meets or does not meet the 2010 SO₂ NAAQS. The EPA Regional Administrator will consider the emissions report and air agency recommendation, and may require that the air agency conduct updated air quality modeling for the area and submit it to the EPA within 12 months."

On July 12, 2016¹, EPA designated Scott County, Missouri as attainment/unclassifiable for the 2010 SO₂ standard based on EPA's technical assessment of the Air Program's submittals regarding the air quality surrounding the Sikeston Power Station and the rest of Scott County. The Air Program's analysis was based on modeling of actual SO₂ emissions (initially based on 2012-2014 data, updated using 2013-2015 data) from sources in and around Scott County. Further, EPA designated Jasper, Henry, Greene and Randolph Counties, as well as a portion of St. Louis County as attainment/unclassifiable for the 2010 SO₂ standard in 2018². The 2018 designations for these five additional areas were also based on modeling analyses the Air Program performed utilizing actual SO₂ emissions. Therefore, these six modeled areas are subject to the ongoing verification requirements under 40 CFR 51.1205 (b).

The Air Program submitted the first annual report for the Scott County modeled area to EPA in 2017. The report the Air Program submitted in 2019 was the first report that included the

¹ See 81 FR 45039, July 12, 2016. Two other areas in Missouri were designated as unclassifiable at the same time; however, the annual ongoing report requirements of 40 CFR 51.1205 (b) do not apply to unclassifiable areas.

² 83 FR 1098, January 9, 2018

additional five areas in Missouri that EPA designated attainment based on air dispersion modeling of actual emissions. This 2021 report is the fifth annual report the Air Program has developed and includes an assessment of all six modeled areas in the state.

Updated Modeling Analysis for the Sikeston Power Station

As part of this annual report, the Air Program is also providing an updated modeling analysis for the area surrounding the Sikeston Power Station. This modeling analysis is detailed in Appendix A to this report. The modeling shows that the maximum modeled 3-year SO₂ design values surrounding this facility are below 50 percent of the level of the 2010 SO₂ standard. The modeling was conducted using 2017-2019 emissions data. Per 40 CFR 51.1205(b)(2),

(2) An air agency will no longer be subject to the requirements of this paragraph (b) for a particular area if it provides air quality modeling demonstrating that air quality values at all receptors in the analysis are no greater than 50 percent of the 1-hour SO2 NAAQS, and such demonstration is approved by the EPA Regional Administrator.

2020 Annual Emissions

Per 40 CFR 51.1205 (b), the Air Program is required to document the annual SO₂ emissions of all modeled DRR sources. Table 1 lists the six modeled DRR sources in Missouri and details their respective annual actual SO₂ emissions in 2020. The Air Program acquired emission data from EPA's Clean Air Markets Division (CAMD) database, which is based on Continuous Emissions Monitoring System (CEMS) data measured in compliance with 40 CFR Part 75.

Table 1 – 2020 Actual Annual SO₂ Emissions for Missouri's Modeled DRR Sources

DRR Facility Name	County Name	DRR Facility FIPs	2020 SO ₂ Emissions (tons)
Meramec	St. Louis	(189-0010)	284
Asbury	Jasper	(097-0001)	0
Montrose	Henry	(083-0001)	0
Sikeston	Scott	(201-0017)	4,266
John Twitty City Utilities	Greene	(077-0039)	1,967
Thomas Hill	Randolph	(175-0001)	13,702

Comparison of 2020 Emissions to Previous Year

Per 40 CFR 51.1205 (b), the Air Program is required to provide an assessment of the cause of any emissions increase from the previous year for all modeled DRR sources. Table 2 provides the 2019 and 2020 actual annual SO₂ emissions for the six modeled DRR sources along with the difference in annual emissions between the two years. As seen in the table, emissions increased from 2019 to 2020 at two of the six sources. These two facilities include Sikeston (facility FIPS 201-0017), and John Twitty City Utilities (facility FIPS 077-0039). These increases are highlighted in the last column of Table 2. For the other four facilities, actual SO₂ emissions were reduced or equal to the prior year.

Table 2 – 2019 and 2020 Emissions Comparison for Missouri's Modeled DRR Sources

DRR Facility Name	2019 SO ₂ Emissions	2020 SO ₂ Emissions	2019-2020								
DKK Facility Name	(tons)	(tons)	Comparison*								
Meramec	1,395	284	-1,111								
Asbury	798	0	-798								
Montrose	0	0	0								
Sikeston	3,668	4,266	598								
John Twitty City Utilities	1,558	1,967	409								
Thomas Hill	16,697	13,702	-2,995								

^{*}A positive value in the last column indicates an increase in emissions from 2019 to 2020; a negative value indicates a decrease in emissions from 2019 to 2020.

Assessment of Annual Emission Increases from 2019 to 2020

As stated above, the Air Program must provide an assessment of the cause of any emissions increase from the previous year for the modeled DRR sources. As shown in Table 2 above, annual SO₂ emissions increased at the Sikeston and John Twitty City Utilities facilities from 2019 to 2020. To provide this required assessment, the Air Program evaluated the cause of the annual emissions increases at these two facilities.

These two facilities are coal-fired power plants that provide electricity to the grid for sale to their customers. Year-to-year emission fluctuations at these types of facilities are common due to utilization rates as power generators operate to follow electricity demand, which varies every year. Additionally, in some years, units come down for weeks or months for routine maintenance, which can also add variability to the emissions in any given year. To determine whether this year-to-year variability in electricity production at these two facilities was the cause of the emissions increases, the Air Program obtained the annual operating hours and gross load produced by the units at these facilities in 2019 and 2020 from EPA's CAMD database. Table 3 provides this information for each unit at these two facilities along with the facility totals for these figures. The following sections provide the Air Program's assessment of the cause of the emissions increases at these two facilities from 2019 to 2020.

Table 3 - Operating Hours/Gross Load for 2019-2020 Sikeston and John Twitty City Utilities

Facility Name	Year	Unit ID	Operating Time (hours)	Operating Time (facility combined – hours)	Gross Load (MW-h)	Gross Load (facility combined – MW-h)
Sikeston	2019	1	7,889	7,899	1,769,708	1,769,708
Sikeston	2020	1	7,877	7,877	1,782,953	1,782,953
John	2019	1	3,317	10.017	431,782	1 050 164
Twitty	2019	2	7,600	10,917	1,518,382	1,950,164
City	2020	1	3,977	9,724	574,294	1,757,188
Utilities	2020	2	5,747	9,724	1,182,894	1,737,100

Sikeston – Assessment of 2019 to 2020 Annual Emissions Increase

From 2019 to 2020, the actual annual SO_2 emissions from this facility increased by 16 percent. This resulted in a total increase of 598 tons of SO_2 emissions over the previous year. The analysis in Table 3 shows that the operating hours in 2020 were slightly lower than in 2019. The gross load produced by the facility was higher in 2020, but not significantly.

The Air Program contacted Sikeston to inquire about the likely cause of the emissions increase. Following an investigation by the facility, two factors appear to have contributed to the increase in emissions for 2020. The facility operated in lower, less efficient, load bins for many more hours in 2020 than they did in 2019. In addition, following a Relative Accuracy Test Audit (RATA), the facility recalibrated their flow monitor resulting in slightly higher flow rates being recorded and reported in the second half of the year. The combination of these two factors appear to have contributed to the higher emissions in 2020 when compared to 2019.

Despite emission levels at Sikeston increasing from 2019 to 2020, the Air Program notes that the emission levels in 2020 are very similar to the emission levels at the facility in 2017 and 2018. Therefore, the 2019 emission year appears to be more anomalous than 2020 at the facility. Therefore, the inclusion of the 2017 and 2018 emissions in the updated modeling analysis for the Sikeston facility provides confidence that SO₂ concentrations remain well below 50 percent of the 2010 SO₂ standard.

John Twitty City Utilities - Assessment of 2019 to 2020 Annual Emissions Increase

From 2019 to 2020, the actual annual SO₂ emissions from this facility increased by 26 percent. This corresponds to an increase of 409 tons of SO₂ emissions between the two years. As seen in Table 3, the gross load produced by the facility in 2019 was higher than in 2020. This means the emissions increase cannot be attributed to year-to-year variability in electricity production at the facility.

Further investigation revealed that the increase in SO₂ emissions despite not having increased total generation or operating time is the result of a higher portion of generation coming from Unit 1, and a lower portion coming from Unit 2. Unit 1 at this plant is not equipped with an SO₂ scrubber, whereas the plant operates a scrubber to control SO₂ emissions at Unit 2. As seen in Table 3, the operating time and gross load at Unit 1 increased by 20 percent and 33 percent, respectively, from 2019 to 2020. Conversely, operating time and gross load at Unit 2 decreased by 24 percent and 22 percent, respectively, from 2019 to 2020. The shift in generation is due to normal operation and scheduled maintenance. The units operate independently from each other and see normal utilization changes year to year as required by the Integrated Market and the Regional Transmission Organization - Southwest Power Pool.

Recommendations Regarding Updated Modeling

In addition to the assessment of the annual SO_2 emissions fluctuations for each modeled DRR source, 40 CFR 51.1205 (b)(1) requires the Air Program to provide a recommendation in this annual report as to whether updated modeling is needed to characterize air quality in the areas

surrounding all modeled DRR sources to determine whether the areas continue to meet the 2010 SO₂ standard. Based on the information and assessment set forth below, the Air Program recommends no updated dispersion modeling analysis is needed for any of Missouri's modeled DRR sources. However, as discussed previously in this report, the Air Program has conducted and is submitting updated dispersion modeling for the Sikeston facility to demonstrate that the facility meets the requirements for an exemption from future ongoing DRR reports.

In determining the appropriate recommendation regarding the need for any updated dispersion modeling analysis, the appropriate assessment should compare emission characteristics in the most recent year with the emission characteristics that were modeled for the DRR sources to inform their initial attainment designations. Factors for consideration in such a comparison may include total annual emissions, the level of the modeled design value from the initial modeling analysis, other relevant facility-specific information, and where appropriate, hourly emission profiles or daily maximum 1-hour emission rates.

The Air Program's assessment to determine the appropriate recommendation regarding the need for updated modeling first evaluates the average annual emission totals that were modeled for the six DRR sources. The Air Program then compared these values against the actual annual emissions from 2020 for the same sources. In the modeling used to inform the initial designations, the modeled emissions from Missouri's six modeled DRR sources demonstrated compliance with the 2010 SO₂ standard. Therefore, if actual emissions in the most recent year are lower than the modeled emissions, it is reasonable to assume any updated modeling analysis utilizing the lower emission levels from the more recent year would also demonstrate compliance with the standard.

Table 4 shows the average annual modeled emissions, the modeled design values, and the modeled emission years used to inform the initial attainment designations for the six modeled DRR sources. The table also provides the 2020 actual emissions for these six facilities and a comparison of the 2020 emissions to the average annual modeled emissions. For all six of Missouri's modeled DRR sources the 2020 actual emissions are less than the average annual modeled emissions used to inform the initial attainment designation (either 2012-2014 or 2013-2015, as applicable). Therefore, any additional modeling for the six sources where emissions in 2020 were less than the modeled emissions would likely result in lower maximum-modeled design values than those listed in Table 4. This supports a recommendation for no updated modeling at these six sources.

Table 4 – Modeled Design Values and Comparison of Modeled Emissions to 2020 Actual Emissions for Missouri's Modeled DRR Sources

DRR Facility Name	Maximum Modeled Design Value (ppb)	Years of Modeled Emissions Data	Average Annual Modeled SO ₂ Emissions (tons)	2020 Actual SO ₂ Emissions (tons)	Comparison - Modeled Emissions vs. 2019 Emissions (tons)*
Meramec	52.98^	2013-2015^	5,541^	284	-5,257
Asbury	67.5	2012-2014	6,695	0	-6,695
Montrose	49.1	2013-2015	7,203	0	-7,203
Sikeston	35.7	2013-2015	5,802	4,266	-1,536
City Utilities John Twitty	42.9	2013-2015	2,759	1,967	-792
Thomas Hill	52.1	2013-2015	16,582	13,702	-2,880

^{*} A positive value in the last column indicates the 2019 emissions were higher than the average annual modeled emissions; a negative value indicates 2019 emissions were lower than the average annual modeled emissions.

^ The 2013-2015 average annual modeled emissions at Meramec in this table only include the average actual emissions from Units 3 and 4 during these three years. The 2013-2015 modeling performed for designations for the Meramec facility utilized 2013-2015 actual emissions from Units 3 and 4 and natural gas combustion in Units 1 and 2. An enforceable permit condition required exclusive use of natural gas in Units 1 and 2, effective starting in 2016.

The following discussions include facility-specific details considered in developing the Air Program's recommendations regarding the need for additional modeling for all six of Missouri's modeled DRR sources.

Sikeston, Scott County - FIPS (201-0017)

For this facility, the 2020 annual SO₂ emissions were 1,536 tons/year less than the average annual modeled emissions from 2013-2015. Since annual emissions in 2020 were lower than the emissions used in the modeling analysis that demonstrated attainment, any updated modeling using the emissions from the year 2020 is expected to result in even lower modeled SO₂ concentrations that would also demonstrate continued attainment in the area surrounding this source. This facility has consistently remained below its model emission levels every year since these reports began. As seen in Table 4, the maximum modeled design value using 2013-2015 emissions was 35.7 ppb. This is already below the 2010 SO2 standard of 75 ppb (47.6 percent). Thus the facility already qualified for the exemption from this annual report. However, the department has conducted additional modeling to support a formal request to remove this site from the list of sources subject to the annual ongoing reporting requirements. This additional modeling information is included in Appendix A for this report. In the updated modeling analysis utilizing 2017-2019 emissions and meteorology, the maximum modeled SO₂ design value is 24.2 ppb, which represents 32.3 percent of the 2010 SO₂ standard. The Air Program requests that EPA approve the updated modeling demonstration and grant an exemption for Sikeston from the annual ongoing reporting requirements in 40 CFR 51.1205(b).

Asbury, Jasper County - FIPS (097-0001)

For this facility, the 2020 annual SO₂ emissions were 6,695 tons/year less than the average annual modeled emissions from 2012-2014. The Air Program notes the facility has not operated in 2020 and the facility officially retired on March 31, 2020. Therefore, no SO₂ emissions are expected from this facility going forward. The Air Program recommends no additional modeling for the area surrounding the Asbury facility.

Montrose, Henry County - FIPS 083-0001

This facility had no SO₂ emissions in 2020. All three units at the facility are now retired. Unit 1 retired in April 2016, while Units 2 and 3 retired in December 2018. Going forward, no SO₂ emissions are expected from this facility. Therefore, the Air Program recommends no additional modeling for the area surrounding the Montrose facility.

Meramec, St. Louis County - FIPS 189-0010

For this facility, annual SO_2 emissions in 2020 were 5,257 tons/year less than the average annual modeled emissions from 2013-2015. This is a decrease of 95 percent between current actual emissions and the emissions the Air Program modeled to inform the original attainment designation. Since annual emissions in 2019 were significantly lower than the emissions used in the modeling analysis that demonstrated attainment, any updated modeling is expected to result in even lower modeled SO_2 concentrations that would also demonstrate continued attainment in the area surrounding this source. Therefore, the Air Program recommends no additional modeling for the area surrounding the Meramec facility.

City Utilities John Twitty, Greene County - FIPS 077-0039

For this facility, the actual annual SO₂ emissions from this facility were 792 tons/year less than the average annual modeled emissions from 2013-2015. This is 29 percent lower than the average annual modeled emissions. Even though the emissions were higher in 2020 than in 2019 they were still significantly below the emissions used to create the modeling analysis. Any updated modeling using these new yearly values would also likely demonstrate continued attainment in the area surrounding this source. Therefore, the Air Program recommends no additional modeling for the area surrounding the John Twitty facility.

Thomas Hill, Randolph County - FIPS 175 0001

For this facility, annual SO₂ emissions in 2020 were 2,880 tons/year less than the average annual modeled emissions from 2013-2015. This is a decrease of 17 percent between current actual emissions and the emissions the Air Program modeled to inform the original attainment designation. Therefore, any additional modeling is expected to similarly demonstrate continued attainment in the area surrounding this source. The Air Program recommends no additional modeling for the area surrounding the Thomas Hill facility.

Public Inspection and Review

As required in 40 CFR 51.1205, the Air Program will make the final stand-alone report available for public inspection and review on our public website. The final report will also be available for review at the Missouri Department of Natural Resources, Air Pollution Control Program, 1659 Elm St., Jefferson City, (573) 751-4817.

The Air Program is also making this proposed version of the report available for public review and comment prior to finalizing it, specifically –

- Notice of the availability of the proposed stand-alone ongoing data requirements report was posted on the program website by May 14, 2021.
- The Air Program opened a 30-day public comment period for the proposed report on May 14, 2021 after posting it on the website. The public comment period closed on June 15, 2021.
- After posting the proposed report, the Air Program sent an email announcement to notify the public of the availability of the report and the corresponding public inspection and comment period. Email recipients included all individuals who have signed up to receive email updates for Air Program public notices.

Conclusion

This report fulfills the Air Program's obligation to submit an annual ongoing data requirements report for Missouri's modeled DRR sources. The report includes an evaluation of the most current year of emissions data at the modeled sources, an assessment of the cause of any SO₂ emission increases at these sources from the previous year and the Air Program's recommendations regarding the need for additional modeling to evaluate the continued attainment status for the areas surrounding these sources. The Air Program recommends that no additional modeling is needed for any of the modeled DDR sources. However, the Air Program has conducted an updated modeling analysis for the Sikeston facility to justify a request to remove it from the list of areas required for inclusion in future iterations of this report.

The updated modeling analysis is provided in Appendix A to this report. The analysis shows that all receptors in the area surrounding the plant have modeled design values below 50 percent of the 2010 SO₂ standard of 75 parts per billion. Following EPA approval, this analysis satisfies the requirements in 40 CFR 51.1205 (b)(2), to exempt Sikeston from future ongoing reports. The highest modeled 3-year design value from 2017-2019 for any receptor in the analysis is 24.2 ppb, which is 32.3 percent of the standard. Based on this modeling analysis, the Air Program requests EPA to approve Sikeston for this exemption. Following EPA approval of this request, the Sikeston facility will no longer be included in future annual ongoing data requirements reports.

1. Purpose:

The Missouri Department of Natural Resources' Air Pollution Control Program (Air Program) is submitting this modeling analysis to the United States Environmental Protection Agency (EPA) for Sikeston Power Station (Sikeston) in Scott County pursuant to 40 CFR 51.1205 (b)(2). According to 40 CFR 51.1205 (b)(2), the Air Program will no longer be subjected to the requirements of paragraph (b) for Sikeston if it provides air quality modeling demonstrating that the air quality values at all receptors in the modeling analysis are no greater than 50 percent of the 2010 SO₂ standard. In this modeling analysis, the Air Program demonstrated that all the receptors around Sikeston are below 50 percent of the level of the 2010 SO₂ standard. Based on the modeling analysis contained in this report, the highest modeled 3-year design value from 2017-2019 for any receptor in the analysis is 24.2 parts per billion (ppb). This equates to 32.3 percent of the 2010 SO₂ standard. Therefore, the Air Program requests EPA approval to remove Sikeston from the requirement to be included in future ongoing attainment verification reports required by 40 CFR 512.1205(b).

2. Background:

On June 22, 2010, EPA established a new 1-hour SO₂ standard of 75 parts per billion (ppb) or 196.5 micrograms per cubic meter (µg/m³). Following the promulgation of any new or revised National Ambient Air Quality Standard (NAAQS), EPA designates all areas in the country. The designation options are attainment (areas meeting the standard), nonattainment (areas not meeting the standard or nearby and contributing to an area not meeting the standard), or unclassifiable (areas where EPA is unable to determine whether the area is meeting or not meeting the standard).

Under the 2010 SO₂ standard, EPA's boundary designations process included four separate rounds. The second designation round focused on areas that contain either a violating monitor or a stationary source that according to the EPA's Air Market Database emitted 16,000 tons of SO₂ in 2012, or emitted 2,600 tons of SO₂ and had an average emission rate of at least 0.45 lbs. SO₂/MMBtu in 2012.

Under the second round of designations, on July 12, 2016, EPA designated Scott County, Missouri as attainment/unclassifiable for the $2010~SO_2$ standard. The designation was based on EPA's technical assessment of the Air Program's submittals regarding the air quality surrounding Sikeston. The Air Program's analysis was based on modeling of actual SO_2 emissions (initially based on 2012-2014 data, updated using 2013-2015 data) from sources in and around Scott County.

Therefore, the area surrounding Sikeston is currently subject to the ongoing attainment verification requirements under 40 CFR 51.1205 (b). According to 40 CFR 51.1205 (b), for any area where modeling of actual SO₂ emissions serve as the basis for designating such area as the air agency shall submit an annual report to the EPA Regional Administrator by July 1 of each year, either as a stand-alone document made available for public inspection, or as an appendix to its Annual Monitoring Network Plan to verify the continued attainment of such areas where modeling of actual emissions informed the attainment designation. The Air Program submitted the first such report, which included the Sikeston facility, in 2017, and has continued submitting these reports each year since then.

In this modeling analysis report, the Air Program is seeking to forgo the annual report for Sikeston. This is based on a modeling analysis demonstrating that the modeled concentrations for all receptors around

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Appendix A - SO₂ Annual Ongoing Data Requirements Report Sikeston Power Station Model Documentation

Sikeston are below 50 percent of the 2010 SO₂ standard. This procedure for removing facilities from the ongoing reporting requirements is established under 40 CFR 51.1205 (b)(2). This provision states that an air agency will no longer be subjected to the requirements of paragraph (b) for a particular area if it provides an air quality modeling demonstrating that air quality values at all receptors in the analysis are no greater than 50 percent of the 2010 SO₂ standard, and such demonstration is approved by the EPA Regional Administrator.

The modeling analysis within this document reflects 3-year design values, based on actual emissions, in the area surrounding Sikeston from 2017 to 2019. The analysis demonstrates that the concentrations at all receptors are below 50 percent of the 2010 SO₂ standard. The modeling analysis is consistent with the EPA's August 2016 Draft "SO₂ NAAQS Designations Modeling Technical Assistance Document (TAD)¹." This document details the modeling process the Air Program used and the results support a determination that Sikeston qualifies for removal from the ongoing reporting requirements in 40 CFR 51.1205(b).

SO₂ emissions from the Sikeston Power Plant have decreased since the original modeling analysis to inform the attainment designation. In the previous modeling exercise (2013-2015), the average facility emissions rate was 5,802 tons per year. In this current exercise (2017-2019), the average facility emissions rate is 4,138 tons. This shows a decrease in average emissions of 1,664 tons of SO₂ when comparing the two modeled periods. The Air Program notes that during the year 2020, emissions for the facility were 4,266 tons per year, which was an increase over emissions in 2019. However, this value is still within three percent of the average annual emissions rate for the current modeled period (2017 - 2019).

3. Model Selection:

The Air Program performed the air dispersion modeling analysis using the American Meteorological Society (AMS) and EPA's Regulatory Air Dispersion Model (AERMOD) to determine the SO₂ concentrations surrounding Sikeston that are comparable to the 2010 SO₂ standard. AERMOD is the preferred model for determining pollutant impacts from industrial source complexes where emissions are released from a variety of source types. The Air Program used the most recent version (19091) of the AERMOD dispersion model as well as the pre-processors to perform the air quality analyses necessary to make this demonstration.

The regulatory default options within the modeling system were set through the use of the MODELOPT keyword contained within the control pathway of the air quality model. These default options include terrain elevation data and stack-tip downwash calculations. The Air Program determined urban/rural site characteristics for the modeled area to account for differences in boundary layer concentrations and to employ the 4-hour half-life option for urban SO₂ sources. The Air Program considered both land-use and population density procedures to determine the Scott County Area is primarily rural in character, rather than urban. Therefore, the Air Program used rural dispersion coefficients in this modeling analysis.

4. Meteorological Data:

The Air Program selected the meteorological data from the Cape Girardeau Airport Weather Station based upon the spatial and temporal characteristics of the area. This included consideration of the proximity of the collection site to the area of interest, the complexity of the terrain in the area surrounding

¹ See https://www.epa.gov/sites/production/files/2016-06/documents/so2modelingtad.pdf File# 2021-SO2-DRR-1

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the weather station, the exposure of the meteorological sensor, and temporal variations in the local climate.

Met data was processed using AERMET (version 19191) and invoking the ADJ_U* option within AERMET, the meteorological data pre-processor for the AERMOD modeling system. AERMET extracts and processes meteorological data in order to calculate the boundary layer parameters that are necessary for the calculation of pollutant concentrations within the atmosphere. The meteorological data included 1-minute Automated Surface Observing System (ASOS) wind data. The Air Program obtained the 1-minute ASOS data from the National Climatic Data Center in the TD-6405 data format that includes the 2-minute average wind speed and direction for each minute within an hour. The use of 1-minute ASOS data more accurately depicts the average hourly wind flow than single instantaneous readings of wind speed and direction as used in other air quality modeling analyses. It is important to note that the Bowen ratio characteristics obtained from AERSURFACE (version 20060) and applied in Stage 3 AERMET processing are determined based upon the precipitation totals from the meteorological record for the time period being processed. For example, if the meteorological period reported above-average precipitation totals for 2017, the Bowen ratio values for wet surface moisture are chosen for Stage 3 processing in AERMET for 2017.

The discussion below provides comparisons of surface characteristics and proximity to the modeling area boundary resulting from various meteorological datasets the Air Program considered using in the modeling analysis. For upper air data, the Springfield upper air station is closest to the Sikeston Power Plant area at 338 km and best represents the vertical atmospheric characteristics of the region. For surface data, the Cape Girardeau (39 km), Poplar Bluff (64 km), and Farmington (122 km) airports are the closest to the plant.

- Cape Girardeau: The surface roughness values compare favorably between Sikeston and this airport. Because the land cover characteristics are very similar, with 90% row crop/10% pasture at Cape Girardeau, and 66% row crop and 8% pasture at Sikeston, the surface roughness values within 1 km of each site is very similar (4-56% different by season). The 1992 Land Cover Data identifies 11% of the land cover near Sikeston as water. Changes at the facility shown in more recent satellite images indicate that the amount of water cover near the facility has dropped significantly since 1992, especially in the Southeast quadrant. Current land cover in this quadrant is low grasses, which compares favorably with Cape Girardeau. The albedos agree within 5%. The Bowen ratios differ by 3-30% across all seasons.
- Poplar Bluff: The surface roughness values compare favorably between Poplar Bluff and Sikeston. Land cover is 51% row crops, 9% pasture, and 16% low intensity residential for Poplar Bluff, compared to 66% row crop and 8% pasture for Sikeston. Surface roughness values differ by 40-98% between these locations by season. The albedos agree within 1%. The Bowen ratios differ by 6-22% across the seasons.
- Farmington: The surface roughness values differ by 12-72% across all seasons between Farmington and Sikeston. The land cover categories are similar, with planted or grass cover at 75% for Farmington and 77% for Sikeston (includes pasture, row crop and recreational grasses). By individual land type, Farmington only has 14% row crop compared to 66% for Sikeston, accounting for most of the difference in winter and spring surface roughness. Albedo values agree within 7%. Bowen ratios are within 29% for all seasons and precipitation schemes.

The next closest airport within 200 km (St. Louis Downtown, 193km) offers no improvement to the comparison of combined surface roughness, albedo, or Bowen ratios than the three closest surface

weather stations. The strong similarity in land cover between Cape Girardeau and Sikeston, along with similar albedo and Bowen ratios, make the closest NWS meteorological station at Cape Girardeau the most representative surface weather station. Therefore, the Air Program utilized the surface weather data from the Cape Girardeau Airport in this updated modeling analysis.

5. Building Downwash:

The Air Program calculated building downwash effects for the area using the latest version (04274) of the Building Profile Input Program (BPIP) with plume rise model enhancements (PRIME). The information needed to execute BPIP PRIME included the heights and locations of structures, which may contribute to building downwash, and the stack locations in relation to these structures. Based upon the facility configuration, BPIP determines if wake effects from surrounding structures are affecting the emissions from a stack. If structure wake effects are evident, flags are set to indicate the stacks affected by building wake zones. Once BPIP determines a structure is influencing a stack, it calculates the modeling inputs for building heights and widths necessary for the dispersion model to simulate the building downwash effects in the area. The Air Program has provided building downwash parameters in the modeling analysis for the Sikeston Power Plant.

6. Good Engineering Practice Stack Height:

Good engineering practice (GEP) stack height refers to the height at which emission releases from isolated stacks or vents will not cause excessive ground level concentrations in the immediate vicinity of a source due to building downwash effects, or complex terrain. Section 123 of the Clean Air Act (CAA) limits the modeling stack height to GEP when performing air quality analyses for State Implementation Plans (SIPs) or permitting purposes. However, EPA's 2016 Modeling TAD states that actual stack heights should be used in modeling analyses to support boundary designations or clean data determinations under the 2010 SO₂ standard, because those types of modeling analyses are intended to represent actual air quality levels that air quality monitors would measure if located in the area. Therefore, the Air Program modeled all stacks at their actual stack height in this analysis.

7. Background Concentration:

According to EPA's SO₂ NAAQS Designations Modeling TAD, air quality modeling must consider background concentrations when determining compliance with the 2010 SO₂ standard. The background concentration comes from sources not explicitly modeled along with any unidentified sources.

The methodology of determining the background concentration in this document is based on the SO_2 designations modeling TAD. The Air Program used monitoring data from Mark Twain State Park in Missouri to establish the regional background concentration for the area. The design value for the 2017-2019 period from the Mark Twain monitor is 4 parts per billions (ppb) or 10.46 microgram per cubic meters ($\mu g/m^3$). The Air Program added this background to the model-predicted concentrations to account for natural sources and sources not explicitly included in the modeling inventory.

Due to the inclusion of all permitted SO_2 sources emitting above 1 tpy within 20 km of the area, the use of any background concentration in this analysis is likely double-counting emission contributions from many of the explicitly modeled sources. Therefore, this conservative analysis, provides strong support and assurance that the receptor concentrations around Sikeston fall below 50 percent of the 2010 SO_2 standard.

Appendix A - SO₂ Annual Ongoing Data Requirements Report Sikeston Power Station Model Documentation

8. Emission Sources:

The Air Program evaluated emissions sources surrounding Sikeston to determine an interactive source inventory for the dispersion modeling analysis. Figure 1 displays a map of Scott, New Madrid, Stoddard, Mississippi, and Cape Girardeau Counties along with all permitted SO₂ sources within 50 km of Sikeston that were evaluated for inclusion in the modeling inventory. The Air Program decided to explicitly model any source within 20 km of Sikeston that emitted more than 1 tons of SO2 in any of the three years evaluated, and any source outside 20 km but within 50 km that emitted more than 10 tons per year. There are no permitted sources that emitted more than 1 ton per year that are within 20 km of the Sikeston facility. However, there are four sources the Air Program identified located outside 20 km from Sikeston but within 50 km that emitted more than 10 tons per year of SO₂ in at least one of the three years evaluated. These sources include Magnitude 7 Metals, AECI New Madrid power station, Q.C. Corporation, and Buzzi Unicem Cape Girardeau. The Air Program explicitly modeled each of these four sources as interactive sources in this modeling analysis.

Table 1 lists all sources included on the map along with their 2013-2015 actual emissions, which were the emission years included in the previous modeling analysis. Table 2 lists all sources included on the map along with their 2017-2019 actual emissions, which reflects the emissions used in this updated modeling analysis. As seen in the tables, emissions from all interactive sources evaluated have either remained flat or decreased when comparing the previous modeling analysis with this updated analysis.

The Air program also notes that two of the modeled interactive sources, Magnitude 7 Metals and AECI New Madrid, are included in a newly designated nonattainment area in New Madrid County. EPA designated this nonattainment area as part of the fourth and final round of designations for the 2010 SO₂ standard.²

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 $^{^2}$ See https://www.epa.gov/sites/production/files/2020-12/documents/05-mo-rd4_final_so2_designations_tsd.pdf File# 2021-SO2-DRR-1

Figure 1 – Sikeston Power Station with Nearby Sources Considered for Inclusion in the Modeling Analysis

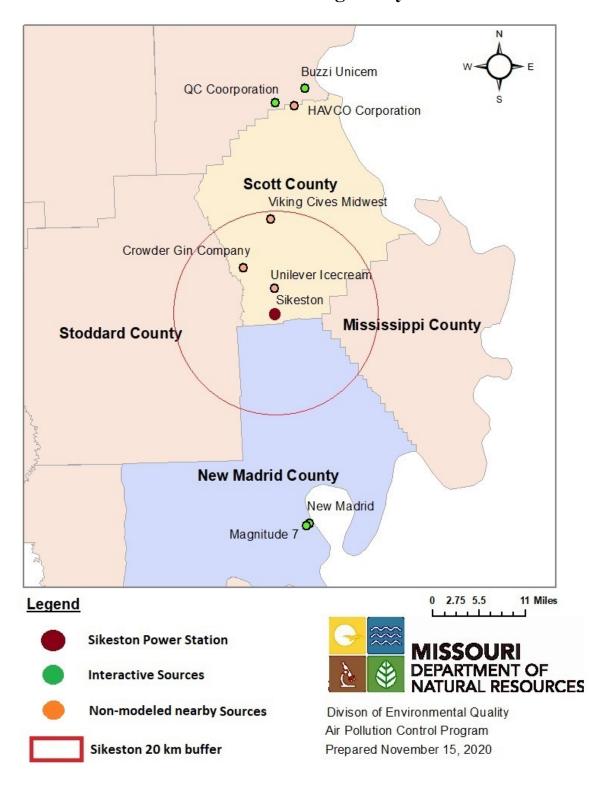


Table 1 – Sikeston Power Station and Nearby Source 2013-2015 SO_x Emissions

Source Name	2013 SO _x Emissions (TPY)	2014 SO _x Emissions (TPY)	2015 SO _x Emissions (TPY)
Sikeston Power Station	5,967	6,651	4,789
Unilever Ice Cream	0.04	0.04	0.04
Viking-Cives – Midwest Inc.	0.0006	0.0006	0.0006
Crowder Gin Company Inc.	0.0002	0.0002	0.0002
Havco Wood Products Inc.	3.54	4.28	4.43
Q.C. Corporation	29.71	29.71	29.71
Buzzi Unicem Cape Girardeau	654.59	556.81	596.78
Magnitude 7 Metals (formerly Noranda Aluminum)	5,062	5,323	5,153
AECI New Madrid Plant	16,822	16,672	12,375

Table 2 – Sikeston Power Station and Nearby Source 2017-2019 SO₂ Emissions

Source Name	2017 SO ₂ Emissions (TPY)	2018 SO ₂ Emissions (TPY)	2019 SO ₂ Emissions (TPY)
Sikeston Power Station *	4,488	4,260	3,668
Unilever Ice Cream	0.04	0	Not reported
Viking-Cives – Midwest Inc.	0	0	0
Crowder Gin Company Inc.	0.0001	0.0001	0.0001
Havco Wood Products Inc.	4.35	4.14	4.32
Q.C. Corporation *	29.60	20.20	20.20
Buzzi Unicem Cape Girardeau *	558.44	152.77	233.52
Magnitude 7 Metals * (formerly Noranda Aluminum)	0	1,772.02	3,706.01
AECI New Madrid Plant *	13,548	14,865	13,252

^{*} Sources were explicitly modeled in this latest modeling analysis

8. 1 Evaluation of Sources to Model:

All sources included on the map in Figure 1 were evaluated for possible inclusion in the modeling inventory. The following bullets describe each of the sources listed in Table 2 along with a discussion about how the Air Program characterized each source in the modeling analysis:

- Sikeston Power Station (201-0017) This is the facility of interest in this analysis; therefore, the Air Program modeled it in the analysis. Sikeston includes one coal-fired boiler that generates electricity that is supplied to the grid. The Sikeston Board of Municipal Utilities owns the facility. The Air Program used actual SO₂ emissions data from the continuous emission monitoring system (CEMS) located at this facility. The modeled years include the most recent three years (2017 2019). The use of CEMS data in the model for this facility allows the model to act as a surrogate for monitoring data, which EPA guidance deems appropriate for designations, Clean data determination, or other analyses intended to evaluate actual air quality levels surrounding a source. EPA has indicated the use of hourly variable stack release parameters are preferable for use in actual conditions modeling when available. Therefore, the Air Program utilized hourly variable release information in the model as provided by the facility.
- <u>Unilever Ice Cream (201-0118)</u> This source is located within 20 km of Sikeston. This source is an ice cream and frozen desserts manufacturing plant with total SO₂ emissions less than 0.1 ton per year. This source primarily burns natural gas or propane. This source was not included in the modeling inventory and is accounted for with the regional background concentration.
- <u>Viking Cives Midwest Inc. (201-0095)</u> This source is located within 20 km of Sikeston. This source is a truck and bus body manufacturing plant with total SO₂ emissions less than 0.1 ton per year. This source primarily burns natural gas or propane. This source was not included in the modeling inventory and is accounted for with the regional background concentration.
- <u>Crowder Gin Company Inc. (201-0073)</u> This source is located within 20 km of Sikeston. This source is a cotton ginning plant with total SO₂ emissions less than 0.1 ton per year. This source primarily burns natural gas or propane. This source was not included in the modeling inventory and is accounted for with the regional background concentration.
- Havco Wood Products Inc. (201-0021) This source is located within 50 km of Sikeston with SO₂ emissions less than 5 tons per year. This source is a manufacturer of floor products. This source was not included in the modeling inventory and is accounted for with the regional background concentration.
- Q.C. Corporation (031-0060) This source is located within 50 km of Sikeston with emissions greater than 10 tons per year; therefore, it was included in the evaluation. This source is a chemical manufacturing plant with total SO₂ emissions less than 30 tons per year. This source is located 40 km away from Sikeston. There are two SO₂ emitting units at this facility; both are monohydrate exhaust stacks. Emissions were obtained from the Missouri Emissions Inventory System (MOEIS). These two units were modeled at average reported SO₂ emissions for the 3 year period. This 12-month emission total for each emission point was divided by 8,760 hours (the number of operating hours during this 12-month period) to determine the average hourly emission rate for the facility during normal operations.

- <u>Buzzi Unicem Cape Girardeau (031-0021)</u> This source is located within 50 km of Sikeston with emissions greater than 10 tons per year; therefore, it was included in the evaluation. This source is a lime kiln operation with total SO₂ emissions greater than 500 tons per year. This source is located 44 km away from Sikeston. There is one major SO₂ emitting unit at this facility; a preheater/precalciner kiln with stack release. Emissions for this facility were obtained from MOEIS. This unit was included in the interactive inventory. The Air Program modeled this facility at a constant emission rate equal to their 2017 emissions, which was the highest annual emissions rate of the three years evaluated. The 2017 annual emission total for each emission point was divided by 8,760 hours (the number of operating hours during this 12-month period) to determine the average hourly emission rate for the facility during normal operations.
- Magnitude 7 Metals (formerly Noranda Aluminum)(143-0008) This source is located within 50 km of Sikeston with emissions greater than 10 tons per year. Therefore, it was included in the evaluation. This source is an aluminum production facility with total SO₂ emissions greater than 500 tons per year. This source was included in the interactive inventory. The modeled emissions from Magnitude 7 Metals are based on an average continuous emission rate based on the facility's first reported rolling 12-month emissions total covering the period of September 2018 through August 2019. This 12-month emission total for each emission point was divided by 8,760 hours (the number of operating hours during this 12-month period) to determine the average hourly emission rate for the facility during normal operations. These fixed hourly emission rates were then input into AERMOD for the three modeling years 2017-2019. The Air Program also included fugitive emissions from Carbon Bake 2, Carbon Bake 3 and the Pot line's fluoride scrubbers. These emissions match that of the best performing modeling scenario for the facility that were included in a modeling performance evaluation the Air Program conducted and submitted to EPA as part of the New Madrid County SO₂ area designation's 120-day letter³. The Air Program assumed that half of a percent of emissions from the Pot line are emitted through the pot line fluoride scrubber. In addition, quarter of a percent of emissions from the two carbon bakes are emitted from the each of the fluoride scrubbers for the carbon bakes. Using these fixed emissions for the three year period in this modeling analysis is a conservative approach as the facility was not operating during all of 2017 or the first half of 2018.
- AECI New Madrid Plant (143-0004) This source is located within 50 km of Sikeston with emissions greater than 10 tons per year; therefore, it was included in the evaluation. This source is an electric generating facility with total SO₂ emissions greater than 500 tons per year. This source is located 40 km away from Sikeston. There are two coal-fired boilers located at this facility with stack releases. These units were included in the interactive inventory and modeled at actual SO₂ emissions for 2017-2019 using the CEMS emissions data and hourly varying stack temperatures and velocity.

Tables 3a through 3e detail the emission release parameters used for the single boiler at Sikeston, the two boilers at the AECI New Madrid Power Plant, all emission points Magnitude 7 Metals, and the modeled emissions points at Buzzi Unicem and OC Corporation.

Table 4 shows an excerpt from the hourly combined emissions file, which contains hourly emissions for the main Sikeston boiler and the two boilers at AECI New Madrid Power Plant. The hourly combined emissions file contains Clean Air Markets Division data for the New Madrid facility and the Sikeston facility.

 $^{^3}$ https://dnr.mo.gov/env/apcp/docs/2020-10-16-response-to-sulfur-dioxide-round-4-epa-120-day-letter 000.pdf File# 2021-SO2-DRR-1

Table 3a – Sikeston Power Station Emission Release Parameters

Facility I.D.	Facili	ity Name	Site Name		Emission Point I.D.	Model ID	Description	Releas e Type
201-0017	City o	fSikeston	Sikeston Stat		1	stack1	Boiler#1	POINT
Easting	Northing	Base Elevation	Actual Stack Height	k Stack Temperature		Stack Exit Velocity		Stack Diameter
Meters	Meters	Meters	Meters		Kelvin Meters/Second		Meters	
				(Fre	(From MoEIS)		m MoEIS)	
801211.2	4086783.6	91.7	137.2	Used hourly temperatures in lieu of static values (see Table 3)		tures in lieu of values (see Values (see Table 3)		4.572

Table 3b – Magnitude 7 Metals Emission Release Parameters

Facility I.D.	Facili	ity Name	Site Name		Emission Point I.D.	Model ID	Description	Release Type
143-0008	Magnitu	ide7 Metals	Magnitude7 Metals		Several Sources*	varies	varies	Point, area, volume
Easting	Northing	Base Elevation	Actual Stack Height	Stack Temperature		Stack Exit Velocity		Stack Diameter
Meters	Meters	Meters	Meters		Kelvin	Meters/Second		Meters
				(From MoEIS)		MoEIS) (From MoEIS)		
varies	varies	varies	varies		varies	V	aries	varies

^{*} Over 40 emission sources modeled for this facility in the analysis. See model input files for additional details.

Table 3c – AECI New Madrid Emission Release Parameters

Facility I.D.	Facil	ity Name	Site N	lame	Emission Point I.D.	Model ID	Description	Release Type				
143-0004	A ECI New Madrid Plant		A ECI New Modrid Plant		A ECI Now Modrid Plant		New M	[adrid	New Madrid 1	NM1	Boiler	Point Sources
143-0004	ALCINEW	Wrauna i lant	Power Plant		New Madrid 2	NM2	Boiler	Point Sources				
Easting	Northing	Base Elevation	Actual Stack Height	ck Stack Temperature		Stack Exit Velocity		Stack Diameter				
Meters	Meters	Meters	Meters		Kelvin	elvin Meters/Second		Meters				
				(Fre	om MoEIS)	(From MoEIS)						
					Used hourly temperatures in lieu of				ourly velocity h lieu of static			
807907.8	4046555.5	91.03	243.84	statics values			alues	6.01				
				Used hourly								
					atures in lieu of	values in lieu of static						
807908	4046555.5	91.03	243.84	sta	tics values	V	alues	6.01				

Table 3d – Buzzi Unicem Emission Release Parameters

Facility I.D.	Co	ounty	Site Name		Emission Point I.D.	Model ID	Description	Release Type
031-0021	Cape	Girardeau	Buz	zzi	1	Buzzi	Stack 1	Point
			Corporation					
Easting	Northing	Base Elevation	Actual Stack Height	Stack	Temperature Stack Exit Velocity		Exit Velocity	Stack Diameter
Meters	Meters	Meters	Meters		Kelvin	Meters/Second		Meters
				(From MoEIS)		MoEIS) (From MoEIS)		
806905.65	4130209	106.35	30		366.48		1.63	0.91

Table 3e – Q&C Corporation Emission Release Parameters

Facility I.D.	Facil	ity Name	Site Name		Emission Point I.D.	Model ID	Description	Release Type
031-0060	QC Co	rporation	Q	C	QCEP 5	EP5	Stack	Point
					QCEP 6	EP6	Stack	Point
Easting	Northing	Base Elevation	Actual Stack Height	Stack Temperature		Stack Exit Velocity		Stack Diameter
Meters	Meters	Meters	Meters		Kelvin	Kelvin Meters/		Meters
				(Fre	(From MoEIS)		m MoEIS)	
801316.67	4127297	102	7.62	443			12.8	0.76
801416.67	4127297	102	7.62		443	443 10.03		0.76

Table 4 – Excerpt from 2017-2019 Combined Hourly CEMS Emission File for Sikeston Power Station and AECI New Madrid Power Plant.

	Year	Month	Day	Hour	Unit ID	SO ₂ ER (g/s)	Temp (K)	Velocity (m/s)
SO HOUREMIS	18	1	1	0	stack1	130.221	396.594	16.945
SO HOUREMIS	18	1	1	0	NM1	252.353	432.657	28.225
SO HOUREMIS	18	1	1	0	NM2	314.408	432.415	28.417
SO HOUREMIS	18	1	1	1	stack1	131.632	396.094	16.956
SO HOUREMIS	18	1	1	1	NM1	249.43	433.369	28.209
SO HOUREMIS	18	1	1	1	NM2	315.995	433.384	28.624
SO HOUREMIS	18	1	1	2	stack1	132.829	396.428	16.949
SO HOUREMIS	18	1	1	2	NM1	256.019	433.667	28.352
SO HOUREMIS	18	1	1	2	NM2	313.828	433.737	28.451
SO HOUREMIS	18	1	1	3	stack1	132.161	393.372	17.015
SO HOUREMIS	18	1	1	3	NM1	263.315	434.039	28.522
SO HOUREMIS	18	1	1	3	NM2	314.471	433.878	28.519

9. Modeling Domain and Receptor Grid:

The Air Program centered the modeling domain in this analysis on the stack of Sikeston. The modeling domain includes a receptor grid and all sources evaluated. The receptor grid included in this modeling analysis is a fine resolution grid that adequately identifies the area of maximum impact from fugitive and point source releases. The receptor grid encompasses the full extent of any elevated hourly SO₂ concentrations surrounding Sikeston during the analysis years. Specifically, the Air Program placed receptors at 50-meter intervals along the perimeter of the facility and progressively distanced them in a four-tier arrangement distribution growing in distance as they move away from the Sikeston stack as follows:

- Four-Tier receptor grid description:
 - o From stack to 1 km: 100 m spacing
 - o From 1 km to 3.5 km: 250 m spacing
 - o From 3.5km to 10km: 500 m spacing
 - o From 10km to (See below) km: 1000 m spacing (Last tier extended to cover a maximum horizontal or vertical distance of 20 km from the Sikeston stack)

10. Terrain Elevations:

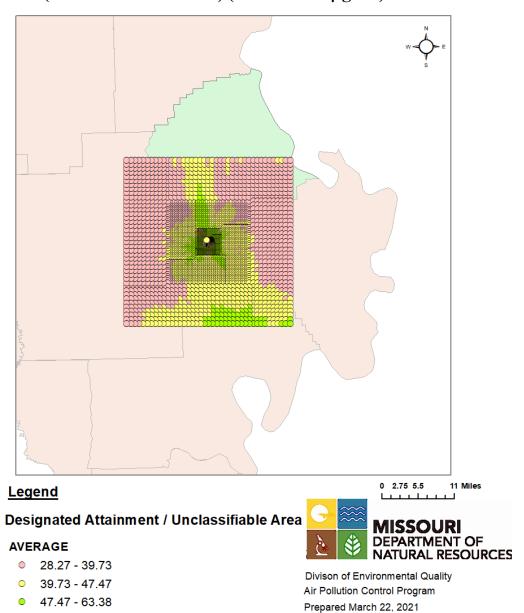
In addition to assigning receptor locations, the receptor options within the AERMOD system allow the user to input information regarding the terrain surrounding the facility. AERMOD is capable of calculating air pollutant concentrations in terrain classified as simple, flat, complex or mountainous land. In order to calculate concentrations in complex or mountainous terrain situations, AERMOD must have information about the surrounding terrain and its features. To aid in the definition of the terrain features, EPA developed a pre-processor, AERMAP (version 18081) to search terrain data for base elevations and features that may influence the dispersion of pollutants within the modeling domain.

AERMAP assigns outstanding features an elevation referred to as the hill height scale; a value that users must include in the AERMOD input file. The Air Program processed National Elevation Data (NED) in the GeoTIFF format from the United States Geological Survey Seamless Data Server through the AERMAP program in order to obtain the base elevation for each receptor and source within the modeling domain. In addition, the Air Program extracted the hill height scale for each receptor as required by the AERMOD system in order to determine terrain influences within the modeling domain. The Air Program converted all source, receptor and terrain elevation data to UTM Zone 15 in the NAD83 geodetic datum.

11. Modeling Results:

Figure 2, provides a graphic of the 3-year design value concentrations surrounding Sikeston for 2017-2019. The maximum modeled 3-year SO_2 design value concentration for the area was $63.38~\mu g/m^3$ or 24.2 ppb. This maximum modeled value is located 3.6 kilometers north of the Sikeston Plant. This equates to 32.3 percent of the level of the $2010~SO_2$ standard. Therefore, the analysis meets the requirements in 40 CFR 51.1205(b)(2) of being below 50 percent of the level of the standard. This supports removal of Sikeston from the obligation of the ongoing attainment verification requirements in 40 CFR 51.1205(b). Excepts from the AERMOD input and output data are included in attachment 1. The Air Program will provide an electronic version of the modeling files associated with this analysis available to the public upon request during the public comment period for Missouri's 2021~Annual Ongoing SO_2 Data Requirements Rule Report.

Figure 2 – Sikeston Area of Analysis Modeled SO₂ Concentrations – (2017-2019 Emissions) (all values in μg/m³)



12. Conclusion:

Based on this modeling exercise, the Air Program requests EPA approval to remove Sikeston from the ongoing annual SO₂ emissions verification requirements pursuant to 40 CFR 51.1205 (b)(2).

AERMOD Input File (with receptor grid removed due to its size)

```
************
** AERMOD Input Produced by:
** AERMOD View Ver. 9.9.0
** Lakes Environmental Software Inc.
** Date: 3/18/2021
************
**
*************
** AERMOD Control Pathway
************
COSTARTING
 TITLEONE Sikeston and surroundings 2017-2019 - MDNR Analysis
 TITLETWO SO2 NAAQS
 MODELOPT DFAULT CONC
 AVERTIME 1
 POLLUTID SO2
 RUNORNOT RUN
 ERRORFIL "Aermod Ejemplo 11.err"
COFINISHED
** AERMOD Source Pathway
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
                 POINT
                          807987.800 4046002.360
                                                  90.250
 LOCATION EP61
 LOCATION EP98
                   POINT
                           807987.890 4046305.850
                                                  90.180
** DESCRSRC Not Active - 64 Pipes
 LOCATION EPAA POINT
                           808006.300 4046277.630
                                                   90.160
                   POINTCAP 807982.953 4046223.205
 LOCATION EP991
                                                     90.130
** DESCRSRC 0.153253803 ->48 stacks , 0.114940352 -> 64 stacks
 LOCATION EP992 POINT CAP 807983.404 4046223.205
                                                     90.130
 LOCATION EP993
                   POINTCAP 807983.855 4046223.205
                                                     90.120
 LOCATION EP994
                   POINTCAP 807984.306 4046223.205
                                                     90.120
                   POINTCAP 807987.953 4046223.205
 LOCATION EP995
                                                     90.080
 LOCATION EP996
                   POINTCAP 807988.404 4046223.205
                                                     90.080
 LOCATION EP997
                   POINTCAP 807988.855 4046223.205
                                                     90.070
 LOCATION EP998
                   POINTCAP 807989.306 4046223.205
                                                     90.070
                   POINTCAP 807992.953 4046223.205
 LOCATION EP999
                                                     90.060
                   POINT CAP 807993.404 4046223.205
 LOCATION EP9910
                                                     90.060
                    POINTCAP 807993.855 4046223.205
 LOCATION EP9911
                                                     90.060
 LOCATION EP9912
                    POINTCAP 807994.306 4046223.205
                                                     90.060
                    POINTCAP 807997.953 4046223.205
 LOCATION EP9913
                                                     90.060
 LOCATION EP9914
                    POINTCAP 807998.404 4046223.205
                                                     90.060
 LOCATION EP9915
                    POINTCAP 807998.855 4046223.205
                                                     90.060
 LOCATION EP9916
                    POINTCAP 807999.306 4046223.205
                                                     90.060
                    POINTCAP 807982.953 4046226.120
                                                     90.110
 LOCATION EP9917
 LOCATION EP9918
                    POINTCAP 807983.404 4046226.120
                                                     90.110
                    POINTCAP 807983.855 4046226.120
 LOCATION EP9919
                                                     90.110
                    POINTCAP 807984.306 4046226.120
 LOCATION EP9920
                                                     90.100
 LOCATION EP9921
                    POINTCAP 807987.953 4046226.120
                                                     90.070
 LOCATION EP9922
                    POINTCAP 807988.404 4046226.120
                                                     90.070
 LOCATION EP9923
                    POINTCAP 807988.855 4046226.120
                                                     90.060
 LOCATION EP9924
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                                                     90.060
                    POINTCAP 807992.953 4046226.120
 LOCATION EP9925
                                                     90.050
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                    POINTCAP 807993.404 4046226.120
                                                     90.050
                    POINTCAP 807993.855 4046226.120
 LOCATION EP9927
                                                     90.050
 LOCATION EP9928
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                                                     90.050
                    POINTCAP 807997.953 4046226.120
 LOCATION EP9929
                                                     90.040
```

```
LOCATION EP9930
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                                                       90.040
 LOCATION EP9931
                    POINTCAP 807998.855 4046226.120
                                                       90.040
 LOCATION EP9932
                    POINTCAP 807999.306 4046226.120
                                                       90.040
 LOCATION EP9933
                    POINTCAP 807982.953 4046229.034
                                                       90.100
 LOCATION EP9934
                    POINTCAP 807983.404 4046229.034
                                                       90.090
 LOCATION EP9935
                    POINTCAP 807983.855 4046229.034
                                                       90.090
                    POINTCAP 807984.306 4046229.034
 LOCATION EP9936
                                                       90.090
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 LOCATION EP9937
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                    POINTCAP 807988.404 4046229.034
 LOCATION EP9938
                                                       90.060
                    POINTCAP 807988.855 4046229.034
 LOCATION EP9939
                                                       90.060
 LOCATION EP9940
                    POINTCAP 807989.306 4046229.034
                                                       90.050
 LOCATION EP9941
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                                                       90.040
 LOCATION EP9942
                    POINTCAP 807993.404 4046229.034
                                                       90.040
 LOCATION EP9943
                    POINTCAP 807993.855 4046229.034
                                                       90.040
 LOCATION EP9944
                    POINTCAP 807994.306 4046229.034
                                                       90.040
 LOCATION EP9945
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                                                       90.030
                    POINTCAP 807998.404 4046229.034
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                                                       90.030
 LOCATION EP9947
                    POINTCAP 807998.855 4046229.034
                                                       90.030
                    POINTCAP 807999.306 4046229.034
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                                                       90.030
 LOCATION EP9949
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                                                       90.090
                    POINTCAP 807983.404 4046231.949
 LOCATION EP9950
                                                       90.090
 LOCATION EP9951
                    POINTCAP 807983.855 4046231.949
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 LOCATION EP9952
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 LOCATION EP9953
                    POINTCAP 807987.953 4046231.949
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                    POINTCAP 807988.404 4046231.949
 LOCATION EP9954
                                                       90.060
 LOCATION EP9955
                    POINTCAP 807988.855 4046231.949
                                                       90.060
 LOCATION EP9956
                    POINTCAP 807989.306 4046231.949
                                                       90.060
 LOCATION EP9957
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                    POINTCAP 807993.404 4046231.949
 LOCATION EP9958
                                                       90.040
 LOCATION EP9959
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 LOCATION EP9960
                    POINTCAP 807994.306 4046231.949
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 LOCATION EP9961
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 LOCATION EP9962
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                                                       90.030
 LOCATION EP9963
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 LOCATION EP9964
                    POINTCAP 807999.306 4046231.949
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 LOCATION VOL611
                     VOLUME
                               808004.701 4045962.550
                                                       90.160
 LOCATION VOL612
                     VOLUME
                                808011.816 4046042.179
                                                       90.370
 LOCATION VOL99
                     VOLUME
                               807990.882 4046229.773
                                                       90.040
 LOCATION VOLAA
                      VOLUME
                               808014.702 4046230.738
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                              801210.410 4086783.000
                                                      91.780
 LOCATION STACK1
                      POINT
** DESCRSRC Sikeston
                    POINT
                            807907.820 4046558.540
 LOCATION NM2
                                                    89.980
** DESCRSRC NewMadrid2
 LOCATION NM1
                    POINT
                            807907.820 4046555.540
                                                    90.010
** DESCRSRC NewMadrid1
                     POINT
 LOCATION BUZZI
                             806905.650 4130209.000
                                                    106.350
** DESCRSRC Buzzi
LOCATION QCEP5
                     POINT
                             801316.670 4127297.000
                                                    102.110
** DESCRSRC QC Corporation EP5
                                                    102.120
                             801320.670 4127297.390
LOCATION QCEP6
                     POINT
** DESCRSRC OC Corporation EP6
                     BUOYLINE 807393.998 4045915.173 807897.284 4045938.140
 LOCATION BLINE2B
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** DESCRSRC EP-60
                      BUOYLINE 807392.535 4045954.310 807897.772 4045978.840
 LOCATION BLINE2A
                                                                              90.370
** DESCRSRC EP-60
LOCATION BLINE1B
                     BUOYLINE 807391.072 4045995.448 807898.260 4046019.878
                                                                              90.390
** DESCRSRC EP-59
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 LOCATION BLINE1A
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** DESCRSRC EP-59
 BACKGRND ANNUAL 5.0
 BACKUNIT PPB
** Source Parameters **
 SRCPARAM EP61
                     106.2987 89.920 349.000 8.35000 7.920
 SRCPARAM EP98
                       0.0 17.070 343.889 19.67100 1.676
 SRCPARAM EPAA
                      2.725999 22.560 349.000 7.51000 2.286
 SRCPARAM EP991
                        0.0 15.240 351.000 13.87900 0.299
 SRCPARAM EP992
                        0.0 15.240 351.000 14.59100
                                                   0.299
                        0.0 15.240 351.000 9.71400
 SRCPARAM EP993
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 SRCPARAM EP994
                        0.0 15.240 351.000 8.27700
                                                   0.299
 SRCPARAM EP995
                        1.0 15.240 351.000 13.87900 0.299
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SRCPARAM EP996	1.0 15.240 351.000 14.591	100 0.299
SRCPARAM EP997	1.0 15.240 351.000 9.714	
SRCPARAM EP998	1.0 15.240 351.000 8.277	00 0.299
SRCPARAM EP999	0.0 15.240 351.000 13.879	000 0.299
SRCPARAM EP9910	0.0 15.240 351.000 14.59	100 0.299
SRCPARAM EP9911	0.0 15.240 351.000 9.714	100 0.299
SRCPARAM EP9912	0.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9913	1.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9914	1.0 15.240 351.000 14.59	100 0.299
SRCPARAM EP9915	1.0 15.240 351.000 9.714	
SRCPARAM EP9916	1.0 15.240 351.000 8.277	
SRCPARAM EP9917	0.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9918	0.0 15.240 351.000 14.59	100 0.299
SRCPARAM EP9919	0.0 15.240 351.000 9.714	
SRCPARAM EP9920	0.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9921	1.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9922	1.0 15.240 351.000 14.59	
SRCPARAM EP9923	1.0 15.240 351.000 9.714	100 0.299
SRCPARAM EP9924	1.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9925	0.0 15.240 351.000 13.87	
SRCPARAM EP9926	0.0 15.240 351.000 14.59	100 0.299
SRCPARAM EP9927	0.0 15.240 351.000 9.714	100 0.299
SRCPARAM EP9928	0.0 15.240 351.000 8.277	
SRCPARAM EP9929	1.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9930	1.0 15.240 351.000 14.59	100 0.299
SRCPARAM EP9931	1.0 15.240 351.000 9.714	
SRCPARAM EP9932	1.0 15.240 351.000 8.277	
SRCPARAM EP9933	0.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9934	0.0 15.240 351.000 14.59	100 0.299
SRCPARAM EP9935		
SRCPARAM EP9936	0.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9937	1.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9938	1.0 15.240 351.000 14.59	100 0.299
SRCPARAM EP9939		
SRCPARAM EP9940	1.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9941	0.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9942	0.0 15.240 351.000 14.59	
SRCPARAM EP9943	0.0 15.240 351.000 9.714	
SRCPARAM EP9944	0.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9945	1.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9946	1.0 15.240 351.000 14.59	
SRCPARAM EP9947	1.0 15.240 351.000 9.714	100 0.299
SRCPARAM EP9948	1.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9949	0.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9950		
SRCPARAM EP9951	0.0 15.240 351.000 9.714	100 0.299
SRCPARAM EP9952	0.0 15.240 351.000 8.277	700 0.299
SRCPARAM EP9953	1.0 15.240 351.000 13.87	900 0.299
SRCPARAM EP9954	1.0 15.240 351.000 14.59	
SRCPARAM EP9955	1.0 15.240 351.000 9.714	
SRCPARAM EP9955 SRCPARAM EP9956		100 0.299
SRCPARAM EP9956	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277	100 0.299 700 0.299
SRCPARAM EP9956 SRCPARAM EP9957	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87	100 0.299 700 0.299 900 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59	400 0.299 700 0.299 900 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87	400 0.299 700 0.299 900 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299 900 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 100 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 100 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9962	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299 900 0.299 100 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B SRCPARAM BLINE2B	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE2B	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000	400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 700 0.299 900 0.299 100 0.299 400 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1A	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 1.0 16.000	400 0.299 700 0.299 900 0.299 100 0.299 100 0.299 700 0.299 900 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1A SRCPARAM BLINE1A	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2.	400 0.299 700 0.299 900 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 140 140
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1A	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2.	400 0.299 700 0.299 900 0.299 100 0.299 100 0.299 700 0.299 900 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9963 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1A SRCPARAM BLINE1A SRCPARAM VOL611	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 15.240 351.000 8.277 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2.0.266413 4.600 9.195 2.0.266413	400 0.299 700 0.299 900 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 140 140 140 140
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9963 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM VOL611 SRCPARAM VOL612 SRCPARAM VOL612	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 13.87 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2. 0.266413 4.600 9.195 2. 0.006832 5.350 3.744 2.4	140 0.299 100 0.299 140 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM VOL611 SRCPARAM VOL611 SRCPARAM VOL612 SRCPARAM VOL99 SRCPARAM VOLAA	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 8.277 1.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 13.87 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2. 0.266413 4.600 9.195 2. 0.006832 5.350 3.774 2.40	140 0.299 100 0.299
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9963 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM VOL611 SRCPARAM VOL612 SRCPARAM VOL612	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 13.87 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2. 0.266413 4.600 9.195 2. 0.006832 5.350 3.774 2. 200.0 137.160 350.000 1.	140 0.299 100 0.299 140 0.299 140 140 140 140 140 1488 488 63556 4.572
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM BLINE1B SRCPARAM VOL611 SRCPARAM VOL611 SRCPARAM VOL612 SRCPARAM VOL99 SRCPARAM VOLAA	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 8.277 1.0 15.240 351.000 8.277 1.0 15.240 351.000 13.87 1.0 15.240 351.000 13.87 1.0 15.240 351.000 9.714 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2. 0.266413 4.600 9.195 2. 0.006832 5.350 3.774 2.40	140 0.299 100 0.299 140 0.299 140 140 140 140 140 1488 488 63556 4.572
SRCPARAM EP9956 SRCPARAM EP9957 SRCPARAM EP9958 SRCPARAM EP9959 SRCPARAM EP9960 SRCPARAM EP9961 SRCPARAM EP9962 SRCPARAM EP9963 SRCPARAM EP9964 SRCPARAM BLINE2B SRCPARAM BLINE2B SRCPARAM BLINE1B SRCPARAM BLINE1A SRCPARAM VOL611 SRCPARAM VOL612 SRCPARAM VOL99 SRCPARAM VOLAA SRCPARAM STACK1	1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 0.0 15.240 351.000 13.87 0.0 15.240 351.000 14.59 0.0 15.240 351.000 9.714 0.0 15.240 351.000 13.87 1.0 15.240 351.000 13.87 1.0 15.240 351.000 14.59 1.0 15.240 351.000 14.59 1.0 15.240 351.000 9.714 1.0 15.240 351.000 8.277 1.0 16.000 1.0 16.000 1.0 16.000 1.0 16.000 0.266413 4.600 9.000 2. 0.266413 4.600 9.195 2. 0.006832 5.350 3.774 2. 200.0 137.160 350.000 1.	140 0.299 700 0.299 900 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 100 0.299 140 0.299 140 0.299 140 140 140 140 188 488 63556 4.572 3600 6.096

Attachment 1 – Sikeston AERMOD Input and Output File Excerpts

SRCPARAM BUZZI SRCPARAM QCEP5 SRCPARAM QCEP6	17.7 0.05 0.589	33 7.6	20 443		63373 8.09600 602.2848	0.914 0.762 0 0.610
** Building Downwash **						
BUILDHGT EP61	29.11	16.00	16.00	16.00	24.16	24.16
BUILDHGT EP61	24.16	25.60	25.60	25.60	25.60	25.60
BUILDHGT EP61	25.60	25.60	23.09	23.09	23.09	9.20
BUILDHGT EP61	16.00	16.00	16.00	16.00	24.16	24.16
BUILDHGT EP61	24.16	25.60	25.60	24.16	24.16	25.60
BUILDHGT EP61	25.60	25.60	9.20	29.11	29.11	29.11
BUILDHGT EP98	10.70	10.70	10.70	20.42	20.42	24.69
BUILDHGT EP98	24.69	24.69	24.69	10.70	10.70	10.70
BUILDHGT EP98	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP98 BUILDHGT EP98	10.70 10.70	10.70 10.70	10.70 10.70	10.70 10.70	10.70 10.70	10.70 10.70
BUILDHGT EP98	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EPAA	10.70	10.70	10.70	20.42	20.42	20.42
BUILDHGT EPAA	20.42	24.69	24.69	24.69		0.00
BUILDHGT EPAA	0.00	10.70	10.70	10.70	10.70	10.70
BUILDHGT EPAA	10.70	10.70	0.00	10.70	0.00	0.00
BUILDHGT EPAA	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT EPAA	0.00	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP991	23.09	23.09	23.09	23.09	23.09	20.42
BUILDHGT EP991	20.42	20.42	20.42	20.42	24.69	24.69
BUILDHGT EP991	24.69	24.69	24.69	10.70	10.70	10.70
BUILDHGT EP991	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP991	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP991	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP992	23.09	23.09	23.09	23.09	23.09	20.42
BUILDHGT EP992	20.42	20.42	20.42	20.42	24.69	24.69
BUILDHGT EP992	24.69	24.69	24.69	10.70	10.70	10.70
BUILDHGT EP992	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP992	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP992	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP993	23.09	23.09	23.09	23.09	23.09	20.42
BUILDHGT EP993	20.42	20.42	20.42	20.42	24.69	24.69
BUILDHGT EP993	24.69	24.69	24.69	10.70	10.70	10.70
BUILDHGT EP993	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP993	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP993	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP994	23.09	23.09	23.09	23.09	23.09	20.42
BUILDHGT EP994 BUILDHGT EP994	20.42 24.69	20.42 24.69	20.42 24.69	20.42 10.70	24.69 10.70	24.69 10.70
BUILDHGT EP994	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP994	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP994	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP995	23.09	23.09	23.09	23.09	23.09	20.42
BUILDHGT EP995	20.42	20.42	20.42	20.42	24.69	24.69
BUILDHGT EP995	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP995	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP995	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP995	10.70	20.42	20.00	20.00	10.70	10.70
BUILDHGT EP996	23.09	23.09	23.09	23.09	23.09	20.42
BUILDHGT EP996	20.42	20.42	20.42	20.42	24.69	24.69
BUILDHGT EP996	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP996	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP996	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP996	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP997	23.09	23.09	23.09	23.09	23.09	20.42
BUILDHGT EP997	20.42	20.42	20.42	20.42	24.69	24.69

BUILDHGT EP997	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP997	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP997	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP997	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP998	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP998	20.42	20.42	20.42	20.42	24.69	24.69
BUILDHGT EP998	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP998	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP998	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP998	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP999	23.09	23.09	23.09	20.37	20.37	20.42
BUILDHGT EP999	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP999	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP999	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP999	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP999	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP9910	23.09	23.09	23.09	20.37	20.37	20.42
BUILDHGT EP9910	23.09	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9910	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9910	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9910	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9910	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP9911	23.09	23.09	23.09	20.37	20.37	20.42
BUILDHGT EP9911	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9911	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9911	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9911	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9911	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP9912	23.09	23.09	23.09	20.37	20.37	20.42
BUILDHGT EP9912	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9912	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9912	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9912	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9912	10.70	20.00	20.00	20.00	20.00	10.70
DITT DUCT EDO012	22.00	22.00	22.00	22.00	20.27	20.42
BUILDHGT EP9913 BUILDHGT EP9913	23.09 20.42	23.09 20.42	23.09 20.42	23.09 24.69	20.37 24.69	20.42 24.69
BUILDHGT EP9913	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9913	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9913	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9913	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9914	23.09	23.09	23.09	23.09	20.37	20.42
BUILDHGT EP9914	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9914	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9914	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9914 BUILDHGT EP9914	10.70 10.70	10.70 10.70	10.70 20.00	10.70 20.00	10.70 20.00	10.70 10.70
BUILDINGI EP9914	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9915	23.09	23.09	23.09	23.09	20.37	20.42
BUILDHGT EP9915	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9915	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9915	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9915	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9915	10.70	10.70	20.00	20.00	20.00	10.70
DI III DUCT EDO014	22.00	22.00	22.00	22.00	20.27	20.42
BUILDHGT EP9916 BUILDHGT EP9916	23.09 20.42	23.09 20.42	23.09	23.09 24.69	20.37	20.42 24.69
BUILDHGT EP9916 BUILDHGT EP9916	24.69	24.69	20.42 10.70	10.70	24.69 10.70	10.70
BUILDHGT EP9916	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9916	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9916	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9917	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9917	20.42	20.42	20.42	24.69	24.69	24.69

BUILDHGT EP9917	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9917	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9917	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9917	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9918	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9918	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9918	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9918	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9918	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9918	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9919	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9919	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9919	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9919	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9919	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9919	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9920	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9920	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9920	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9920	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9920	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9920	10.70	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9921	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9921	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9921	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9921	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9921	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9921	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9922	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9922	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9922	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9922	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9922	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9922	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9923	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9923	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9923	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9923	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9923 BUILDHGT EP9923	10.70 10.70	10.70 20.42	10.70 20.00	10.70 20.00	10.70 20.00	10.70 10.70
BUILDHGT EP9924	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9924	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9924	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9924 BUILDHGT EP9924	10.70 10.70	10.70 10.70	10.70 10.70	10.70 10.70	10.70 10.70	10.70 10.70
BUILDHGT EP9924	10.70	20.42	20.00	20.00	20.00	10.70
DIW DUOT TOOLS	22.22	22.00	22	20.55	20 :-	20 :-
BUILDHGT EP9925 BUILDHGT EP9925	23.09 20.42	23.09 20.42	23.09 20.42	20.37 24.69	20.42 24.69	20.42 24.69
BUILDHGT EP9925	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9925	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9925	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9925	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP9926	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9926	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9926	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9926	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9926	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9926	10.70	20.00	20.00	20.00	20.00	10.70
BUILDHGT EP9927	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9927	20.42	20.42	20.42	24.69	24.69	24.69

BUILDHGT EP9927	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9927	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9927	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9927	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9928	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9928	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9928	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9928	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9928	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9928	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9929	22.00	22.00	22.00	20.27	20.27	20.42
BUILDHGT EP9929	23.09 20.42	23.09 20.42	23.09 20.42	20.37 24.69	20.37 24.69	20.42 24.69
BUILDHGT EP9929	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9929	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9929	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9929	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9930	23.09	23.09	23.09	20.37	20.37	20.42
BUILDHGT EP9930	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9930	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9930	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9930	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9930	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9931	23.09	23.09	23.09	20.37	20.37	20.42
BUILDHGT EP9931	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9931	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9931 BUILDHGT EP9931	10.70	10.70	10.70	10.70 10.70	10.70	10.70
BUILDHGT EP9931	10.70 10.70	10.70 10.70	10.70 20.00	20.00	10.70 20.00	10.70 10.70
BUILDING! EF9931	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9932	23.09	23.09	23.09	20.37	20.37	20.42
BUILDHGT EP9932	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9932	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9932	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9932	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9932	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9933	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9933	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9933	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9933	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9933	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9933	20.42	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9934	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9934	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9934	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9934	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9934	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9934	20.42	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9935	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9935	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9935	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9935	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9935	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9935	20.42	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9936	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9936	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9936	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9936	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9936	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9936	10.70	20.42	20.00	20.00	10.70	23.09
DIM DUOT ET	22.00	22.00	22.00	20.5-	20 :-	20. :-
BUILDHGT EP9937	23.09	23.09 20.42	23.09	20.37	20.42	20.42
BUILDHGT EP9937	20.42	20.42	20.42	24.69	24.69	24.69

BUILDHGT EP9937	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9937	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9937	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9937	10.70	20.42	20.00	20.00	20.00	10.70
BelEBHGI El 9931	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9938	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9938	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9938	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9938	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9938	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9938	10.70	20.42	20.00	20.00	20.00	10.70
BelEBHGI El 9950	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9939	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9939	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9939	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9939	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9939	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9939	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9940	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9940	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9940	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9940	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9940	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9940	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9941	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9941	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9941	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9941	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9941	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9941	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9942	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9942	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9942	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9942	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9942	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9942	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9943	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9943	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9943	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9943	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9943	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9943	10.70	20.42	20.00	20.00	20.00	10.70
DAME DATES EDOCATE	22.00	22.00	22.00	20.25	20.42	20.42
BUILDHGT EP9944	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9944	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9944	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9944	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9944	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9944	10.70	20.42	20.00	20.00	20.00	10.70
DITEDUCT EDOOAS	20.27	20.27	20.27	20.27	20.42	20.42
BUILDHGT EP9945 BUILDHGT EP9945	20.37 20.42	20.37 20.42	20.37 20.42	20.37 24.69	20.42 24.69	20.42 24.69
BUILDHGT EP9945	24.69					
BUILDHGT EP9945		24.69	10.70 10.70	10.70 10.70	10.70	10.70 10.70
BUILDHGT EP9945	10.70 10.70	10.70 10.70	10.70		10.70 10.70	10.70
BUILDHGT EP9945				10.70		
BUILDING! EP9943	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9946	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9946	20.37	20.37	20.37	24.69	24.69	24.69
BUILDHGT EP9946	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9946	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9946	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9946	10.70	10.70	20.00	20.00	20.00	10.70
DOILDHOT EF 3340	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9947	20.37	20.37	20.37	20.37	20.37	20.42
BUILDHGT EP9947	20.37	20.37	20.37	24.69	24.69	24.69
DULLDING! LI //T/	20.72	20.72	20.72	2	2 1.07	2 1.07

BUILDHGT EP9947	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9947	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9947	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9947	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9948	20.37	20.37	20.37	20.37	20.37	20.42
BUILDHGT EP9948	20.37	20.37	20.37	24.69	24.69	24.69
BUILDHGT EP9948	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9948	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9948	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9948	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9949	23.09	23.09	23.09	20.42	20.42	20.42
BUILDHGT EP9949	20.42	20.42	20.42	24.69 10.70	24.69	24.69
BUILDHGT EP9949 BUILDHGT EP9949	24.69 10.70	24.69 10.70	10.70	10.70	10.70 10.70	10.70 10.70
BUILDHGT EP9949	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9949	20.42	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9950	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9950	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9950	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9950 BUILDHGT EP9950	10.70	10.70	10.70	10.70	10.70	10.70
	10.70 20.42	10.70 20.42	10.70	10.70 20.00	10.70	10.70 23.09
BUILDHGT EP9950	20.42	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9951	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9951	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9951	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9951	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9951	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9951	20.42	20.42	20.00	20.00	10.70	23.09
BUILDHGT EP9952	23.09	23.09	23.09	20.37	20.42	20.42
BUILDHGT EP9952	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9952	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9952	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9952	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9952	20.42	20.42	20.00	20.00	10.70	23.09
DITT DUCT EDOOS2	20.27	20.27	20.27	20.27	20.42	20.42
BUILDHGT EP9953 BUILDHGT EP9953	20.37 20.42	20.37 20.42	20.37 20.42	20.37 24.69	20.42 24.69	20.42 24.69
BUILDHGT EP9953	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9953	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9953	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9953	10.70	20.42	20.00	20.00	20.00	10.70
DIW DIEG EDOOM	20.25	20.25	20.25	20.25	20.42	20.42
BUILDHGT EP9954	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9954 BUILDHGT EP9954	20.42 24.69	20.42 24.69	20.42 10.70	24.69 10.70	24.69 10.70	24.69 10.70
BUILDHGT EP9954	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9954	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9954	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9955	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9955	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9955	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9955 BUILDHGT EP9955	10.70 10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9955	10.70	10.70 20.42	10.70 20.00	10.70 20.00	10.70 20.00	10.70 10.70
DOILDINGT LI 7733	10.70	20.72	20.00	20.00	20.00	10.70
BUILDHGT EP9956	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9956	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9956	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9956	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9956	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9956	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9957	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9957	20.42	20.42	20.42	24.69	24.69	24.69

BUILDHGT EP9957	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9957	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9957	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9957	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9958	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9958	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9958	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9958	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9958	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9958	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9959	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9959	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9959	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9959	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9959	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9959	10.70	20.42	20.00	20.00	20.00	10.70
DAW DAGE EDOOG	20.25	20.25	20.25	20.25	20.42	20.42
BUILDHGT EP9960	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9960 BUILDHGT EP9960	20.42 24.69	20.42 24.69	20.42 10.70	24.69 10.70	24.69 10.70	24.69 10.70
BUILDHGT EP9960	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9960	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9960	10.70	20.42	20.00	20.00	20.00	10.70
DOILDHOT LI 7700	10.70	20.42	20.00	20.00	20.00	10.70
BUILDHGT EP9961	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9961	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9961	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9961	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9961	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9961	10.70	10.70	20.00	20.00	20.00	10.70
DITH DITCE EDOCG	20.27	20.27	20.27	20.27	20. 42	20.42
BUILDHGT EP9962 BUILDHGT EP9962	20.37 20.42	20.37 20.42	20.37 20.42	20.37 24.69	20.42 24.69	20.42 24.69
BUILDHGT EP9962	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9962	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9962	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9962	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9963	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9963	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9963	24.69	24.69	10.70	10.70	10.70	10.70
BUILDHGT EP9963	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9963	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9963	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT EP9964	20.37	20.37	20.37	20.37	20.42	20.42
BUILDHGT EP9964	20.42	20.42	20.42	24.69	24.69	24.69
BUILDHGT EP9964	24.69	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9964	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9964	10.70	10.70	10.70	10.70	10.70	10.70
BUILDHGT EP9964	10.70	10.70	20.00	20.00	20.00	10.70
BUILDHGT STACK1	0.00					
BUILDHGT STACK1	35.66					
BUILDHGT STACK1	35.66					
BUILDHGT STACK1 BUILDHGT STACK1	0.00 35.66					
BUILDHGT STACKI	35.66					
DOILDING! BIACK!	ان. در	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, 50.10	25.90	, 0.00
BUILDHGT NM2	23.01	23.01	23.01	23.01	0.00	0.00
BUILDHGT NM2					63.18	63.18
BUILDHGT NM2	63.18	63.18	54.86	54.86	54.86	23.01
BUILDHGT NM2	23.01	23.01	23.01	23.01	0.00	0.00
BUILDHGT NM2					63.18	63.18
BUILDHGT NM2	63.18	63.18	23.01	54.86	54.86	23.01
DIM DUCT > 7.41	22.01	22.01	22.01	0.00	0.00	0.00
BUILDHGT NM1 BUILDHGT NM1	23.01 0.00	23.01 23.01	23.01 23.01	0.00 47.24	0.00 63.18	0.00 63.18
					IX	113 IX

BUILDHGT NM1	63.18	63.18	54.86	54.86	54.86	23.01
BUILDHGT NM1	23.01	23.01	23.01	0.00	0.00	0.00
BUILDHGT NM1	0.00	23.01	23.01	47.24	63.18	63.18
BUILDHGT NM1	63.18	63.18	23.01	54.86	54.86	23.01
BUILDHGT BUZZI	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT BUZZI	0.00	0.00	0.00	0.00		0.00
BUILDHGT BUZZI	0.00	0.00	0.00	0.00		0.00
BUILDHGT BUZZI	0.00	0.00	0.00	0.00		0.00
BUILDHGT BUZZI	0.00	0.00		0.00		
			0.00			0.00
BUILDHGT BUZZI	0.00	0.00	0.00	0.00	0.00	0.00
DAMA DAVOTE O CEDA	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP5	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP5	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP5	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP5	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP5	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP5	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP6	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP6	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP6	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP6	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP6	0.00	0.00	0.00	0.00	0.00	0.00
BUILDHGT QCEP6	0.00	0.00	0.00	0.00	0.00	0.00
Bellebrier Quer v	0.00	0.00	0.00	0.00	0.00	0.00
BUILDWID EP61	40.97	624.21	623.15	603.16	5 29.19	9 28.30
BUILDWID EP61	27.53	67.23	67.96	66.63	63.27	28.30
BUILDWID EP61	29.19	29.19	34.19	34.89	36.27	56.99
BUILDWID EP61	606.30	624.21	623.15			
BUILDWID EP61	61.50	67.23	67.96	62.85	59.44	60.93
BUILDWID EP61	57.72	52.76	70.69	39.09	40.97	41.60
DAW DAVID EDGG	26.51	25.02	20.25	10610	04.55	50.55
BUILDWID EP98	26.71	27.92	28.27	106.13	94.75	
BUILDWID EP98	61.63	41.84	31.54	17.84	21.38	24.27
BUILDWID EP98	26.42	27.77	28.27	27.92	26.71	24.70
BUILDWID EP98	26.71	27.92	28.27	27.77	26.42	24.27
BUILDWID EP98	21.38	17.84	13.76	17.84	21.38	24.27
BUILDWID EP98	26.42	27.77	28.27	27.92	26.71	24.70
BUILDWID EPAA	51.55	51.81	50.50	105.23	93.7	8 79.48
BUILDWID EPAA	62.76	41.84	31.54	51.95	70.78	0.00
BUILDWID EPAA	0.00	27.77	51.21	27.92	26.71	24.70
BUILDWID EPAA	26.71	27.92	0.00	47.65	0.00	0.00
BUILDWID EPAA	0.00	0.00	0.00			0.00
BUILDWID EPAA	0.00	27.77	51.21	51.90	51.00	49.72
B GILLS WILL ELTER	0.00	_,,,,	01.21	01.70	21.00	.,.,2
BUILDWID EP991	35.72	33.80	48.93	73.71	68.64	79.48
BUILDWID EP991	62.76	44.14	34.37	53.72	70.78	
BUILDWID EP991	101.49					
BUILDWID EP991	51.55	51.81	50.50	47.65	43.36	
BUILDWID EP991	30.99	23.29	18.32	26.47	33.82	
BUILDWID EP991	45.25	135.72	41.99			
BUILDWID EP991	43.23	133.72	41.99	37.30	31.00	30.33
BUILDWID EP992	25 72	22.00	40.02	72 71	(0 (1	70.49
BUILDWID EP992	35.72 62.76	33.80 44.14	48.93 34.37	73.71 53.72	68.64 70.78	
BUILDWID EP992	101.49					
BUILDWID EP992	51.55	51.81	50.50	47.65	43.36	
BUILDWID EP992	30.99	23.29	18.32	26.47	33.82	
BUILDWID EP992	45.25	135.72	41.99	37.30	51.00	36.55
						-0 :-
BUILDWID EP993	35.72	33.80	48.93	73.71	68.64	
BUILDWID EP993	62.76	44.14	34.37	53.72	70.78	
BUILDWID EP993	101.49	112.43	119.9	5 51.9	0 51.0	0 49.72
BUILDWID EP993	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP993	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP993	45.25	135.72	41.99			
BUILDWID EP994	35.72	33.80	48.93	73.71	68.64	79.48
BUILDWID EP994	62.76	44.14	34.37	53.72	70.78	

BUILDWID	EP994	101.49	112.43	119.95	51.90	51.00	49.72
BUILDWID		51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID		30.99	23.29	18.32		33.82	40.15
					26.47		
BUILDWID	EP994	45.25	135.72	41.99	37.30	51.00	36.55
BUILDWID	EP995	35.72	33.80	48.93	73.71	68.64	79.48
BUILDWID :	EP995	62.76	44.14	34.37	53.72	70.78	87.46
BUILDWID :	EP995	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID	EP995	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID		30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID	EP995	45.25	135.72	41.99	37.30	51.00	49.72
BUILDWID		35.72	33.80	48.93	73.71	68.64	79.48
BUILDWID :	EP996	62.76	44.14	34.37	53.72	70.78	87.46
BUILDWID :	EP996	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID :	EP996	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID :	EP996	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID		45.25	45.40	41.99	37.30	31.48	49.72
BCIED WID	LIJJO	13.23	15.10	11.77	37.30	31.10	12.72
BUILDWID	FD007	35.72	33.80	48.93	73.71	68.64	79.48
BUILDWID					53.72		
	,	62.76	44.14	34.37		70.78	87.46
BUILDWID		101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID		51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID :	EP997	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID :	EP997	45.25	45.40	41.99	37.30	31.48	49.72
BUILDWID	EP998	35.72	33.80	32.60	59.97	93.78	79.48
BUILDWID		62.76	44.14	34.37	53.72	70.78	87.46
BUILDWID		101.49	112.43	51.21			49.72
					51.90	51.00	
BUILDWID		51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID		30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID	EP998	45.25	45.40	41.99	37.30	31.48	49.72
BUILDWID	EP999	35.72	33.80	32.60	59.97	68.64	79.48
BUILDWID :	EP999	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID	EP999	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID		51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID		30.99	23.29	18.32			
DIM DAME.					26.47	33.82	40.15
BUILDWID		45.25	45.40	41.99	37.30	31.48	49.72
	EP999	45.25	45.40	41.99	37.30	31.48	49.72
BUILDWID	EP999 EP9910	45.25 35.72	45.40 33.80	41.99 32.60	37.3059.97	31.48 68.64	49.72 79.48
BUILDWID BUILDWID	EP999 EP9910 EP9910	45.25 35.72 62.76	45.40 33.80 44.14	41.99 32.60 34.37	37.30 59.97 51.95	31.48 68.64 70.78	49.72 79.48 87.46
BUILDWID : BUILDWID : BUILDWID :	EP999 EP9910 EP9910 EP9910	45.25 35.72	45.40 33.80	41.99 32.60	37.3059.97	31.48 68.64 70.78	49.72 79.48 87.46
BUILDWID BUILDWID	EP999 EP9910 EP9910 EP9910	45.25 35.72 62.76	45.40 33.80 44.14	41.99 32.60 34.37	37.30 59.97 51.95	31.48 68.64 70.78	49.72 79.48 87.46
BUILDWID : BUILDWID : BUILDWID :	EP999 EP9910 EP9910 EP9910 EP9910	45.25 35.72 62.76 101.49	45.40 33.80 44.14 112.43	41.99 32.60 34.37 51.21	37.30 59.97 51.95 51.90	31.48 68.64 70.78 51.00	49.72 79.48 87.46 49.72
BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910	45.25 35.72 62.76 101.49 51.55 30.99	45.40 33.80 44.14 112.43 51.81 23.29	41.99 32.60 34.37 51.21 50.50 18.32	37.30 59.97 51.95 51.90 47.65 26.47	31.48 68.64 70.78 51.00 43.36 33.82	49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID BUILDWID BUILDWID BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910	45.25 35.72 62.76 101.49 51.55	45.40 33.80 44.14 112.43 51.81	32.60 34.37 51.21 50.50	37.30 59.97 51.95 51.90 47.65	31.48 68.64 70.78 51.00 43.36	49.72 79.48 87.46 49.72 37.75
BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910	45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48
BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46
BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49	33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76	33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 26.47 37.30 59.97 51.95	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 79.48 87.46 49.72 79.48 87.46 49.72
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90 47.65 26.47	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 87.46
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913 EP9913	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913 EP9913	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 87.46
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913 EP9913 EP9913	35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 79.48 87.46 49.72
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913 EP9913 EP9913 EP9913	35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.95 51.90 47.65 26.47 37.30 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.75
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913 EP9913 EP9913 EP9913	35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 45.26 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 79.48 79.48
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913 EP9913 EP9913 EP9913	45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 45.26 51.95 51.90 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 49.72 49.72
BUILDWID	EP999 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9910 EP9911 EP9911 EP9911 EP9911 EP9911 EP9912 EP9912 EP9912 EP9912 EP9912 EP9913 EP9913 EP9913 EP9913 EP9913 EP9913	35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40 33.80 44.14 112.43 51.81 23.29 45.40	41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 45.26 47.65 26.47 37.30	31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 79.48 79.48

DITH DWID EDO014	101 40	112 42	£1 21	£1.00	£1.00	40.72
BUILDWID EP9914	101.49		51.21	51.90		49.72
BUILDWID EP9914	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9914	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9914	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9915	25 72	33.80	32.60	45.26	68.64	79.48
	35.72					
BUILDWID EP9915	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9915	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9915	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9915	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9915	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9916	35.72	33.80	32.60	45.26	68.64	79.48
BUILDWID EP9916	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9916	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9916	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9916	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9916	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9917	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9917	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9917	101.49		51.21	51.90		49.72
BUILDWID EP9917	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9917	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9917	45.25	135.72	41.99	37.30	51.00	36.55
BUILDWID EP9918	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9918	62.76			51.95		87.46
		44.14	34.37		70.78	
BUILDWID EP9918	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9918	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9918	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9918	45.25	135.72	41.99	37.30	51.00	36.55
Belle Will El 9910	73.23	133.72	71.77	37.30	31.00	30.33
DITH DWID EBOO10	25 72	22.00	40.02	50.07	02.70	70.49
BUILDWID EP9919	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9919	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9919	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9919	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9919	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9919	45.25	135.72	41.99	37.30	51.00	36.55
BUILDWID EI 9919	43.23	133.72	41.77	37.30	31.00	30.33
DITH DIVID EDOOS	25.72	22.00	40.02	50.05	02.70	70.40
BUILDWID EP9920	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9920	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9920	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9920	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9920	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9920	45.25	135.72	41.99	37.30	51.00	36.55
BUILDWID EP9921	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9921	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9921	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9921						
	51 55	51.81	50.50			37 75
	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9921	30.99	23.29	18.32	47.65 26.47	43.36 33.82	40.15
				47.65	43.36	
BUILDWID EP9921 BUILDWID EP9921	30.99 45.25	23.29 135.72	18.32 41.99	47.65 26.47 37.30	43.36 33.82 31.48	40.15 49.72
BUILDWID EP9921	30.99	23.29	18.32 41.99 48.93	47.65 26.47	43.36 33.82	40.15
BUILDWID EP9921 BUILDWID EP9921	30.99 45.25	23.29 135.72	18.32 41.99	47.65 26.47 37.30	43.36 33.82 31.48	40.15 49.72
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922	30.99 45.25 35.72 62.76	23.29 135.72 33.80 44.14	18.32 41.99 48.93 34.37	47.65 26.47 37.30 59.97 51.95	43.36 33.82 31.48 93.78 70.78	40.15 49.72 79.48 87.46
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922	30.99 45.25 35.72 62.76 101.49	23.29 135.72 33.80 44.14 112.43	18.32 41.99 48.93 34.37 51.21	47.65 26.47 37.30 59.97 51.95 51.90	43.36 33.82 31.48 93.78 70.78 51.00	40.15 49.72 79.48 87.46 49.72
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922	30.99 45.25 35.72 62.76 101.49 51.55	23.29 135.72 33.80 44.14 112.43 51.81	18.32 41.99 48.93 34.37 51.21 50.50	47.65 26.47 37.30 59.97 51.95 51.90 47.65	43.36 33.82 31.48 93.78 70.78 51.00 43.36	40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922	30.99 45.25 35.72 62.76 101.49 51.55 30.99	23.29 135.72 33.80 44.14 112.43 51.81 23.29	18.32 41.99 48.93 34.37 51.21 50.50 18.32	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82	40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922	30.99 45.25 35.72 62.76 101.49 51.55	23.29 135.72 33.80 44.14 112.43 51.81	18.32 41.99 48.93 34.37 51.21 50.50	47.65 26.47 37.30 59.97 51.95 51.90 47.65	43.36 33.82 31.48 93.78 70.78 51.00 43.36	40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922	30.99 45.25 35.72 62.76 101.49 51.55 30.99	23.29 135.72 33.80 44.14 112.43 51.81 23.29	18.32 41.99 48.93 34.37 51.21 50.50 18.32	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922	30.99 45.25 35.72 62.76 101.49 51.55 30.99	23.29 135.72 33.80 44.14 112.43 51.81 23.29	18.32 41.99 48.93 34.37 51.21 50.50 18.32	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923 BUILDWID EP9923 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48 93.78 70.78	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923 BUILDWID EP9923 BUILDWID EP9923 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923 BUILDWID EP9923 BUILDWID EP9923 BUILDWID EP9923 BUILDWID EP9923 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00 43.36	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
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BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID EP9921 BUILDWID EP9921 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9922 BUILDWID EP9923	30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99	23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29	18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32	47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82	40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15

BUILDWID EP9924	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9924	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9924	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9924	45.25	135.72	41.99	37.30	31.48	49.72
DITH DWID ED0025	25 72	22.00	22.60	50.07	02.70	70.40
BUILDWID EP9925	35.72	33.80	32.60	59.97	93.78	79.48
BUILDWID EP9925	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9925	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9925	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9925	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9925	45.25	45.40	41.99	37.30	31.48	49.72
BUILDWID EP9926	35.72	33.80	32.60	59.97	93.78	79.48
BUILDWID EP9926	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9926	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9926	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9926	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9926	45.25	45.40	41.99	37.30	31.48	49.72
DITH DIVID EDOOG	25.52	22.00	22.60	50.07	02.70	70.40
BUILDWID EP9927	35.72	33.80	32.60	59.97	93.78	79.48
BUILDWID EP9927	62.76	44.14	34.37	51.95	70.78	87.46
					51.00	49.72
BUILDWID EP9927	101.49	112.43	51.21	51.90		
BUILDWID EP9927	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9927	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9927	45.25	48.98	41.99	37.30	31.48	49.72
DIM DWID PROSS	25.72	22.00	22.60	50.07	02.70	70.40
BUILDWID EP9928	35.72	33.80	32.60	59.97	93.78	79.48
BUILDWID EP9928	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9928	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9928	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9928	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9928	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9929	35.72	33.80	32.60	59.97	68.64	79.48
BUILDWID EP9929	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9929	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9929	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9929	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9929	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9930	35.72	33.80	32.60	59.97	68.64	79.48
BUILDWID EP9930	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9930	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9930	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9930	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9930	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EI 9930	43.23	40.70	41.22	37.30	31.40	49.72
BUILDWID EP9931	35.72	33.80	32.60	59.97	68.64	79.48
	(2.76					
BUILDWID EP9931	62.76	44.14				87.46
BUILDWID EP9931	101 40		34.37	51.95	70.78	
	101.49	112.43	34.37 51.21	51.95 51.90	51.00	
			51.21	51.90	51.00	49.72
BUILDWID EP9931	51.55	51.81	51.21 50.50	51.90 47.65	51.00 43.36	49.72 37.75
			51.21	51.90	51.00	49.72
BUILDWID EP9931 BUILDWID EP9931	51.55 30.99	51.81 23.29	51.21 50.50 18.32	51.90 47.65 26.47	51.00 43.36 33.82	49.72 37.75 40.15
BUILDWID EP9931	51.55	51.81	51.21 50.50	51.90 47.65	51.00 43.36	49.72 37.75
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931	51.55 30.99 45.25	51.81 23.29 48.98	51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30	51.00 43.36 33.82 31.48	49.72 37.75 40.15 49.72
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932	51.55 30.99 45.25 35.72	51.81 23.29 48.98	51.21 50.50 18.32 41.99 32.60	51.90 47.65 26.47 37.30 59.97	51.00 43.36 33.82 31.48 68.64	49.72 37.75 40.15 49.72 79.48
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931	51.55 30.99 45.25	51.81 23.29 48.98	51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30	51.00 43.36 33.82 31.48	49.72 37.75 40.15 49.72
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932	51.55 30.99 45.25 35.72 62.76	51.81 23.29 48.98 33.80 44.14	51.21 50.50 18.32 41.99 32.60 34.37	51.90 47.65 26.47 37.30 59.97 51.95	51.00 43.36 33.82 31.48 68.64 70.78	49.72 37.75 40.15 49.72 79.48 87.46
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932	51.55 30.99 45.25 35.72 62.76 101.49	51.81 23.29 48.98 33.80 44.14 112.43	51.21 50.50 18.32 41.99 32.60 34.37 51.21	51.90 47.65 26.47 37.30 59.97 51.95 51.90	51.00 43.36 33.82 31.48 68.64 70.78 51.00	49.72 37.75 40.15 49.72 79.48 87.46 49.72
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932	51.55 30.99 45.25 35.72 62.76	51.81 23.29 48.98 33.80 44.14	51.21 50.50 18.32 41.99 32.60 34.37	51.90 47.65 26.47 37.30 59.97 51.95	51.00 43.36 33.82 31.48 68.64 70.78	49.72 37.75 40.15 49.72 79.48 87.46
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932	51.55 30.99 45.25 35.72 62.76 101.49 51.55	51.81 23.29 48.98 33.80 44.14 112.43 51.81	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
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BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932	51.55 30.99 45.25 35.72 62.76 101.49 51.55	51.81 23.29 48.98 33.80 44.14 112.43 51.81	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9933	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98 33.80	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 48.93	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 73.71	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 93.78	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48
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BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9933 BUILDWID EP9933 BUILDWID EP9933 BUILDWID EP9933 BUILDWID EP9933	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98 33.80 44.14 112.43 51.81	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00 43.36	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9933	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 48.93 34.37 51.21 50.50 18.32	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 93.78 70.78 51.00 43.36 33.82	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
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BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9933	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 48.93 34.37 51.21 50.50 18.32	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 93.78 70.78 51.00 43.36 33.82	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9933	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 131.39	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 135.72	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 51.00	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 36.55
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9933	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 131.39	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 135.72	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 93.78 51.00 43.36 33.82 51.00	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 37.75 40.15 49.72
BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9931 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9932 BUILDWID EP9933	51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 45.25 35.72 62.76 101.49 51.55 30.99 131.39	51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 48.98 33.80 44.14 112.43 51.81 23.29 135.72	51.21 50.50 18.32 41.99 32.60 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30 59.97 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30	51.00 43.36 33.82 31.48 68.64 70.78 51.00 43.36 33.82 31.48 93.78 70.78 51.00 43.36 33.82 51.00	49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 49.72 79.48 87.46 49.72 37.75 40.15 36.55

BUILDWID EP9934	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9934	51.55	51.81				
			50.50	47.65	43.36	37.75
BUILDWID EP9934	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9934	131.39	135.72	41.99	37.30	51.00	36.55
BUILDWID EP9935	35.72	33.80	48.93	73.71	93.78	79.48
BUILDWID EP9935						
	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9935	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9935	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9935	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9935			41.99			
BUILDWID EP9933	131.39	135.72	41.99	37.30	51.00	36.55
BUILDWID EP9936	35.72	33.80	48.93	73.71	93.78	79.48
BUILDWID EP9936	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9936	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9936	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9936	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9936	45.25	135.72	41.99	37.30	51.00	36.55
BUILDWID EP9937	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9937	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9937	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9937	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9937	30.99	23.29	18.32	26.47	33.82	40.15
				37.30		
BUILDWID EP9937	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9938	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9938	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9938	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9938	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9938	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9938	45.25	135.72	41.99	37.30	31.48	49.72
DITH DWID ED0020	25 72	22.00	40.02	50.07	02.70	70.40
BUILDWID EP9939	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9939	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9939	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9939	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9939	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9939	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9940	35.72	33.80	48.93	59.97	93.78	79.48
BUILDWID EP9940	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9940	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9940	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9940	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9940	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9941	35.72	33.80	32.60	59.97	93.78	79.48
BUILDWID EP9941	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9941	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9941	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9941	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9941	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9942	35.72	33.80	32.60	59.97	93.78	79.48
BUILDWID EP9942	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9942	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9942	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9942	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9942	30.77				21 40	49.72
	45.25	135.72	41.99	37.30	31.48	49.72
			41.99	37.30	31.48	49.72
BIIII DWID ED00/13	45.25	135.72				
BUILDWID EP9943	45.25 35.72	135.7233.80	32.60	59.97	93.78	79.48
BUILDWID EP9943	45.25 35.72 62.76	135.72 33.80 44.14	32.60 34.37	59.97 51.95	93.78 70.78	79.48 87.46
BUILDWID EP9943 BUILDWID EP9943	45.25 35.72 62.76 101.49	135.72 33.80 44.14 112.43	32.60 34.37 51.21	59.97 51.95 51.90	93.78 70.78 51.00	79.48 87.46 49.72
BUILDWID EP9943	45.25 35.72 62.76	135.72 33.80 44.14	32.60 34.37	59.97 51.95	93.78 70.78	79.48 87.46
BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943	45.25 35.72 62.76 101.49 51.55	33.80 44.14 112.43 51.81	32.60 34.37 51.21 50.50	59.97 51.95 51.90 47.65	93.78 70.78 51.00 43.36	79.48 87.46 49.72 37.75
BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943	45.25 35.72 62.76 101.49 51.55 30.99	33.80 44.14 112.43 51.81 23.29	32.60 34.37 51.21 50.50 18.32	59.97 51.95 51.90 47.65 26.47	93.78 70.78 51.00 43.36 33.82	79.48 87.46 49.72 37.75 40.15
BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943	45.25 35.72 62.76 101.49 51.55	33.80 44.14 112.43 51.81	32.60 34.37 51.21 50.50	59.97 51.95 51.90 47.65	93.78 70.78 51.00 43.36	79.48 87.46 49.72 37.75
BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943	45.25 35.72 62.76 101.49 51.55 30.99 45.25	33.80 44.14 112.43 51.81 23.29 135.72	32.60 34.37 51.21 50.50 18.32 41.99	59.97 51.95 51.90 47.65 26.47 37.30	93.78 70.78 51.00 43.36 33.82 31.48	79.48 87.46 49.72 37.75 40.15 49.72
BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9944	45.25 35.72 62.76 101.49 51.55 30.99	33.80 44.14 112.43 51.81 23.29	32.60 34.37 51.21 50.50 18.32	59.97 51.95 51.90 47.65 26.47	93.78 70.78 51.00 43.36 33.82	79.48 87.46 49.72 37.75 40.15 49.72 79.48
BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943 BUILDWID EP9943	45.25 35.72 62.76 101.49 51.55 30.99 45.25	33.80 44.14 112.43 51.81 23.29 135.72	32.60 34.37 51.21 50.50 18.32 41.99	59.97 51.95 51.90 47.65 26.47 37.30	93.78 70.78 51.00 43.36 33.82 31.48	79.48 87.46 49.72 37.75 40.15 49.72

BUILDWID EP9944						
DOILD WID LI //TT	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9944	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9944	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9944	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EI 9944	43.23	133.72	41.22	37.30	31.40	77.72
BUILDWID EP9945	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9945	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9945	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9945	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9945	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9945	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9946	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9946	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9946	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9946	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9946	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9946	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9947	54.73	51.72	55.85	59.97	68.64	79.48
BUILDWID EP9947	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9947	101.49	112.43	51.21	51.90	51.00	49.72
			50.50	47.65	43.36	
BUILDWID EP9947	51.55	51.81				37.75
BUILDWID EP9947	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9947	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9948	54.73	51.72	55.85	59.97	68.64	79.48
BUILDWID EP9948	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9948	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9948	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9948	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9948	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9949	35.72	33.80	48.93	105.23	93.78	79.48
BUILDWID EP9949	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9949	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9949	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9949	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9949	131.39	135.72	41.99	37.30	51.00	36.55
BUILDWID EF 9949	131.39	133.72	41.99	37.30	31.00	30.33
DINI DIVID EDOCEO	25.52	22.00	40.02	72.71	02.70	70.40
BUILDWID EP9950	35.72	33.80	48.93	73.71	93.78	79.48
	(2.7(2427	E1 0E	70.70	
BUILDWID EP9950	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9950	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9950 BUILDWID EP9950	101.49 51.55	112.43 51.81	51.21 50.50	51.90 47.65	51.00 43.36	49.72 37.75
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950	101.49 51.55 30.99	112.43 51.81 23.29	51.21 50.50 18.32	51.90 47.65 26.47	51.00 43.36 33.82	49.72 37.75 40.15
BUILDWID EP9950 BUILDWID EP9950	101.49 51.55	112.43 51.81	51.21 50.50	51.90 47.65	51.00 43.36	49.72 37.75
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950	101.49 51.55 30.99 131.39	112.43 51.81 23.29 135.72	51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30	51.00 43.36 33.82 51.00	49.72 37.75 40.15 36.55
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72	112.43 51.81 23.29 135.72 33.80	51.21 50.50 18.32 41.99 48.93	51.90 47.65 26.47 37.30 73.71	51.00 43.36 33.82 51.00 93.78	49.72 37.75 40.15 36.55 79.48
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950	101.49 51.55 30.99 131.39 35.72 62.76	112.43 51.81 23.29 135.72 33.80 44.14	51.21 50.50 18.32 41.99 48.93 34.37	51.90 47.65 26.47 37.30	51.00 43.36 33.82 51.00 93.78 70.78	49.72 37.75 40.15 36.55
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72	112.43 51.81 23.29 135.72 33.80	51.21 50.50 18.32 41.99 48.93	51.90 47.65 26.47 37.30 73.71	51.00 43.36 33.82 51.00 93.78	49.72 37.75 40.15 36.55 79.48
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72 62.76	112.43 51.81 23.29 135.72 33.80 44.14	51.21 50.50 18.32 41.99 48.93 34.37	51.90 47.65 26.47 37.30 73.71 51.95	51.00 43.36 33.82 51.00 93.78 70.78	49.72 37.75 40.15 36.55 79.48 87.46
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72 62.76 101.49	112.43 51.81 23.29 135.72 33.80 44.14 112.43	51.21 50.50 18.32 41.99 48.93 34.37 51.21	51.90 47.65 26.47 37.30 73.71 51.95 51.90	51.00 43.36 33.82 51.00 93.78 70.78 51.00	49.72 37.75 40.15 36.55 79.48 87.46 49.72
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55	112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81	51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50	51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65	51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36	49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55 30.99	112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29	51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32	51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47	51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36 33.82	49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75 40.15
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55 30.99 131.39	112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72	51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99	51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30	51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36 33.82 51.00	49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75 40.15 36.55
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951 BUILDWID EP9951	101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55 30.99 131.39 35.72	112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80	51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93	51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30 73.71	51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36 33.82 51.00 93.78	49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75 40.15 36.55 79.48
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9952 BUILDWID EP9952	101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55 30.99 131.39 35.72 62.76	112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14	51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37	51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30 73.71 51.95	51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36 33.82 51.00 93.78 70.78	49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75 40.15 36.55 79.48 87.46
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9952 BUILDWID EP9952 BUILDWID EP9952	101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55 30.99 131.39 35.72 62.76 101.49	112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43	51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21	51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90	51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36 33.82 51.00 93.78 70.78 51.00	49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75 40.15 36.55 79.48 87.46 49.72
BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9950 BUILDWID EP9951 BUILDWID EP9952 BUILDWID EP9952 BUILDWID EP9952 BUILDWID EP9952	101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55 30.99 131.39 35.72 62.76 101.49 51.55	112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81 23.29 135.72 33.80 44.14 112.43 51.81	51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50 18.32 41.99 48.93 34.37 51.21 50.50	51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65 26.47 37.30 73.71 51.95 51.90 47.65	51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36 33.82 51.00 93.78 70.78 51.00 43.36	49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75 40.15 36.55 79.48 87.46 49.72 37.75
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BUILDWID EP9954	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9954	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9954	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9954	45.25	135.72	41.99	37.30	31.48	49.72
BOILDWID EI 9934	43.23	133.72	41.22	37.30	31.40	49.72
BUILDWID EP9955	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9955	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9955	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9955	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9955	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9955	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9956	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9956	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9956	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9956	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9956	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9956	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9957	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9957	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9957	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9957	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9957	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9957	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9958	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9958	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9958	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9958	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9958	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9958	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9959	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9959	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9959	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9959	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9959	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9959	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EF 9939	45.25	133.72	41.99	37.30	31.40	49.72
DITT DIVID EDOCO	54.50	51.50	55.05	50.07	02.70	70.40
BUILDWID EP9960	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9960	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9960	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9960	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9960	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9960	45.25	135.72	41.99	37.30	31.48	49.72
BUILDWID EP9961	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9961	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9961	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9961	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9961	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9961	45.25	48.98	41.99	37.30	31.48	49.72
B GILLS II IL EL 3301	.0.20	.0.,0	,,	27.20	511.10	.,.,_
BUILDWID EP9962	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9962	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9962	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9962	51.55		50.50			37.75
		51.81		47.65	43.36	
BUILDWID EP9962	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9962	45.25	48.98	41.99	37.30	31.48	49.72
DITH DIVID EROCC	54.50	51.72	55.05	50.05	02.70	70.40
BUILDWID EP9963	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9963	62.76	44.14	34.37	51.95	70.78	87.46
BUILDWID EP9963	101.49	112.43	51.21	51.90	51.00	49.72
BUILDWID EP9963	51.55	51.81	50.50	47.65	43.36	37.75
BUILDWID EP9963	30.99	23.29	18.32	26.47	33.82	40.15
BUILDWID EP9963	45.25	48.98	41.99	37.30	31.48	49.72
BUILDWID EP9964	54.73	51.72	55.85	59.97	93.78	79.48
BUILDWID EP9964 BUILDWID EP9964	54.73 62.76	51.72 44.14	55.85 34.37	59.97 51.95	93.78 70.78	79.48 87.46

BUILDWID EP9964	101.49 48.97 51.21 51.90 51.00 49.72
BUILDWID EP9964	51.55 51.81 50.50 47.65 43.36 37.75
BUILDWID EP9964	30.99 23.29 18.32 26.47 33.82 40.15
BUILDWID EP9964	45.25 48.98 41.99 37.30 31.48 49.72
BUILDWID STACK1	0.00 33.02 34.69 35.31 34.86 33.35
BUILDWID STACK1	30.82 35.85 32.81 36.99 37.18 34.13
BUILDWID STACK1	35.25 35.29 34.26 30.96 11.34 0.00
BUILDWID STACK1	0.00 33.02 34.69 35.31 34.86 33.35
BUILDWID STACK1	30.82 45.09 42.53 28.86 31.98 34.13
BUILDWID STACK1	35.25 35.29 34.26 30.96 11.34 0.00
DIM DAME MA	(4.02 (0.04 54.40 46.25 0.00 0.00
BUILDWID NM2 BUILDWID NM2	64.82 60.96 54.48 46.35 0.00 0.00 0.00 28.19 31.35 144.24 114.84 102.01
BUILDWID NM2	86.09 67.55 103.87 114.13 130.45 67.56
BUILDWID NM2	64.82 60.96 54.48 46.35 0.00 0.00
BUILDWID NM2	0.00 28.19 31.35 144.24 114.84 102.01
BUILDWID NM2	86.09 67.55 66.25 114.13 130.45 68.21
BUILDWID NM1	65.58 60.96 54.48 0.00 0.00 0.00
BUILDWID NM1	0.00 28.19 31.35 144.24 114.84 102.01
BUILDWID NM1	86.09 67.55 103.87 114.13 130.45 67.56
BUILDWID NM1 BUILDWID NM1	64.82 60.96 54.48 0.00 0.00 0.00 0.00 28.19 31.35 144.24 114.84 102.01
BUILDWID NM1	86.09 67.55 66.25 114.13 130.45 68.21
BUILDWID NIII	80.09 07.33 00.23 114.13 130.43 08.21
BUILDWID BUZZI	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID BUZZI	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID BUZZI	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID BUZZI	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID BUZZI	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID BUZZI	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID QCEP5	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID QCEP5	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID OCEP5	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID OCEP5	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID QCEP5	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID QCEP5	0.00 0.00 0.00 0.00 0.00 0.00
DITH DWID OCED(0.00 0.00 0.00 0.00 0.00
BUILDWID QCEP6 BUILDWID QCEP6	$egin{array}{cccccccccccccccccccccccccccccccccccc$
BUILDWID QCEP6	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID QCEP6	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID OCEP6	0.00 0.00 0.00 0.00 0.00 0.00
BUILDWID QCEP6	0.00 0.00 0.00 0.00 0.00 0.00
BUILDLEN EP61	40.97 483.37 552.39 605.12 29.19 28.30
BUILDLEN EP61	27.53 33.95 31.14 37.36 42.45 28.30
BUILDLEN EP61 BUILDLEN EP61	29.19 29.19 25.04 21.45 18.96 44.41 401.12 483.37 552.39 605.12 29.19 43.28
BUILDLEN EP61	36.76 33.95 31.14 37.99 42.42 49.19
BUILDLEN EP61	55.41 59.95 62.67 39.09 40.97 41.60
BUILDLEN EP98	17.84 21.38 24.27 99.89 109.76 119.95
BUILDLEN EP98	123.83 123.95 123.13 26.71 27.92 28.27
BUILDLEN EP98	27.77 26.42 24.27 21.38 17.84 13.76
BUILDLEN EP98 BUILDLEN EP98	17.84 21.38 24.27 26.42 27.77 28.27 27.92 26.71 24.70 26.71 27.92 28.27
BUILDLEN EP98	27.92 26.71 24.70 26.71 27.92 28.27 27.77 26.42 24.27 21.38 17.84 13.76
ECILIDADIA IA 70	2,.,, 20.12 24.27 21.30 17.04 13.70
BUILDLEN EPAA	26.47 33.82 40.15 99.92 109.74 116.23
BUILDLEN EPAA	119.19 123.95 123.13 124.87 122.81 0.00
BUILDLEN EPAA	0.00 26.42 37.75 21.38 17.84 13.76
BUILDLEN EPAA	17.84 21.38 0.00 45.25 0.00 0.00
BUILDLEN EPAA	0.00 0.00 0.00 0.00 0.00 0.00
BUILDLEN EPAA	0.00 26.42 37.75 30.99 23.29 18.32
BUILDLEN EP991	22.09 24.44 38.88 54.60 61.64 116.23
BUILDLEN EP991	119.19 118.53 117.47 120.05 122.81 117.02

BUILDLEN EP991	107.67	95.06	79.55	30.99	23.29	18.32
BUILDLEN EP991	26.47	33.82		45.25	48.97	51.21
BUILDLEN EP991	51.90	51.00		51.55	51.81	50.50
BUILDLEN EP991	47.65	132.57	45.31	45.25	23.29	19.07
BUILDLEN EP992	22.09	24.44	38.88	54.60	61.64	116.23
BUILDLEN EP992	119.19	118.53	117.47	120.05	122.8	1 117.02
BUILDLEN EP992	107.67	95.06	79.55	30.99	23.29	18.32
BUILDLEN EP992	26.47	33.82		45.25	48.97	51.21
BUILDLEN EP992	51.90	51.00		51.55	51.81	50.50
BUILDLEN EP992	47.65	132.57	45.31	45.25	23.29	19.07
BUILDLEN EP993	22.09	24.44	38.88	54.60	61.64	116.23
BUILDLEN EP993	119.19	118.53	117.47	120.05	122.8	1 117.02
BUILDLEN EP993	107.67	95.06	79.55	30.99	23.29	18.32
BUILDLEN EP993	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP993	51.90	51.00		51.55	51.81	50.50
BUILDLEN EP993	47.65	132.57		45.25	23.29	19.07
BUILDLEN EF 993	47.03	132.37	45.51	43.23	23.29	19.07
DAWA DA ENA EDOGA	22.00	24.44	20.00	- 4 .co		
BUILDLEN EP994	22.09	24.44		54.60	61.64	
BUILDLEN EP994	119.19	118.53		120.05		
BUILDLEN EP994	107.67	95.06	79.55	30.99	23.29	18.32
BUILDLEN EP994	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP994	51.90	51.00		51.55	51.81	50.50
BUILDLEN EP994	47.65	132.57		45.25	23.29	19.07
BUILDLEN EI 994	47.03	132.37	45.51	43.23	23.29	19.07
DINI DI EN EROSE	22.00	24.44	20.00	E 1 CO	(1.64	116.02
BUILDLEN EP995	22.09	24.44		54.60	61.64	116.23
BUILDLEN EP995	119.19			120.05		
BUILDLEN EP995	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP995	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP995	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP995	47.65	132.57		45.25	23.29	18.32
Beilblerter	17.03	152.57	13.31	15.25	23.27	10.52
BUILDLEN EP996	22.09	24.44	38.88	54.60	61.64	116.23
BUILDLEN EP996						
	119.19	118.53	117.47			1 117.02
BUILDLEN EP996	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP996	26.47	33.82		45.25	48.97	51.21
BUILDLEN EP996	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP996	47.65	45.05	45.31	45.25	44.09	18.32
BUILDLEN EP997	22.09	24.44	38.88	54.60	61.64	116.23
BUILDLEN EP997	119.19	118.53		120.05		
BUILDLEN EP997	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP997	26.47	33.82		45.25	48.97	51.21
BUILDLEN EP997	51.90	51.00		51.55	51.81	50.50
BUILDLEN EP997	47.65	45.05	45.31	45.25	44.09	18.32
BUILDLEN EP998	22.09	24.44	27.80	47.86	109.74	116.23
BUILDLEN EP998	119.19	118.53	117.47	120.05	122.8	1 117.02
BUILDLEN EP998	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP998	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP998	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP998	47.65	45.05		45.25	44.09	18.32
BUILDLEN EI 998	47.03	45.05	43.31	43.23	44.09	10.32
BUILDLEN EP999	22.09	24.44	27.80	47.86	86.94	116.22
BUILDLEN EP999	119.19	118.53		124.87		
BUILDLEN EP999	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP999	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP999	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP999	47.65	45.05	45.31	45.25	44.09	18.32
				-		-
BUILDLEN EP9910	22.09	24.44	27.80	47.86	86.94	116.23
BUILDLEN EP9910	119.19					31 117.02
BUILDLEN EP9910	107.67			30.99		
BUILDLEN EP9910	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9910	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9910	47.65	45.05	45.31	45.25	44.09	18.32
BUILDLEN EP9911	22.09	24.44	27.80	47.86	86.94	116.23
BUILDLEN EP9911	119.19	118.53	117.47	124.8	7 122.8	31 117.02

BUILDLEN EP9911	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9911	26.47	33.82	40.15	45.25		51.21
					48.97	
BUILDLEN EP9911	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9911	47.65	45.05	45.31	45.25	44.09	18.32
BUILDLEN EP9912	22.09	24.44	27.80	47.86	86.94	116.23
BUILDLEN EP9912	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9912	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9912	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9912	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9912	47.65	45.05	45.31	45.25	44.09	18.32
BUILDLEN EP9913	22.09	24.44	27.80	44.58	86.94	116.23
BUILDLEN EP9913	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9913	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9913	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9913		51.00		51.55		
	51.90		49.72		51.81	50.50
BUILDLEN EP9913	47.65	43.36	45.31	45.25	44.09	18.32
BUILDLEN EP9914	22.09	24.44	27.80	44.58	86.94	116.23
BUILDLEN EP9914	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9914	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9914	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9914	51.90	51.00		51.55	51.81	50.50
			49.72			
BUILDLEN EP9914	47.65	43.36	45.31	45.25	44.09	18.32
BUILDLEN EP9915	22.09	24.44	27.80	44.58	86.94	116.23
BUILDLEN EP9915	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9915	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9915	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9915	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9915	47.65	43.36	45.31	45.25	44.09	18.32
BUILDLEN EP9916	22.09	24.44	27.80	44.58	86.94	116.23
BUILDLEN EP9916	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9916	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9916	26.47					
		11 X/	40 15	45 75	48 97	51.21
		33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9916	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9916 BUILDLEN EP9916	51.90 47.65	51.00 43.36	49.72 45.31	51.55 45.25	51.81 44.09	50.50 18.32
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917	51.90 47.65 22.09	51.00 43.36 24.44	49.72 45.31 38.88	51.55 45.25 47.86	51.81 44.09 109.74	50.50 18.32 116.23
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917	51.90 47.65	51.00 43.36 24.44 118.53	49.72 45.31 38.88 117.47	51.55 45.25 47.86	51.81 44.09 109.74	50.50 18.32 116.23
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917	51.90 47.65 22.09	51.00 43.36 24.44	49.72 45.31 38.88	51.55 45.25 47.86	51.81 44.09 109.74	50.50 18.32 116.23
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917	51.90 47.65 22.09 119.19	51.00 43.36 24.44 118.53	49.72 45.31 38.88 117.47	51.55 45.25 47.86 124.87	51.81 44.09 109.74 7 122.8	50.50 18.32 116.23 1 117.02
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917	51.90 47.65 22.09 119.19 107.67 26.47	51.00 43.36 24.44 118.53 95.06 33.82	49.72 45.31 38.88 117.47 37.75 40.15	51.55 45.25 47.86 124.87 30.99 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97	50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917	51.90 47.65 22.09 119.19 107.67 26.47 51.90	51.00 43.36 24.44 118.53 95.06 33.82 51.00	49.72 45.31 38.88 117.47 37.75 40.15 49.72	51.55 45.25 47.86 124.87 30.99 45.25 51.55	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917	51.90 47.65 22.09 119.19 107.67 26.47	51.00 43.36 24.44 118.53 95.06 33.82	49.72 45.31 38.88 117.47 37.75 40.15	51.55 45.25 47.86 124.87 30.99 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97	50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8	50.50 18.32 116.23 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8	50.50 18.32 116.23 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32
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BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07
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BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9919 BUILDLEN EP9919	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 45.25 45.25 47.86 124.87 30.99	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29	50.50 18.32 116.23 117.02 18.32 51.21 50.50 19.07 116.23 117.02 18.32 51.21 50.50 19.07 116.23 117.02 18.32
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BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9919 BUILDLEN EP9910 BUILDLEN EP9920 BUILDLEN EP9920 BUILDLEN EP9920 BUILDLEN EP9920	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9919 BUILDLEN EP9910 BUILDLEN EP9920	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9919 BUILDLEN EP9910 BUILDLEN EP9920 BUILDLEN EP9920 BUILDLEN EP9920 BUILDLEN EP9920	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9919 BUILDLEN EP9910 BUILDLEN EP9920	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9919 BUILDLEN EP9910 BUILDLEN EP9920	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29	50.50 18.32 116.23 117.02 18.32 51.21 50.50 19.07 116.23 117.02 18.32 51.21 50.50 19.07 116.23 117.02 18.32 51.21 50.50 19.07 116.23 117.02 18.32 51.21 50.50 19.07
BUILDLEN EP9916 BUILDLEN EP9916 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9917 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9918 BUILDLEN EP9919 BUILDLEN EP9920	51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 45.25	51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 23.29 109.74 7 122.8 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29 48.97 51.81 23.29	50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07 116.23 1 117.02 18.32 51.21 50.50 19.07

BUILDLEN EP9921	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9921	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9921	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9921	47.65	132.57	45.31	45.25	44.09	18.32
B CIEBEET EL 7721	17.05	132.37	13.31	13.23	11.07	10.52
BUILDLEN EP9922	22.09	24.44	38.88	47.86	109.74	116.23
BUILDLEN EP9922	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9922	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9922	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9922	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9922	47.65	132.57	45.31	45.25	44.09	18.32
BUILDLEN EI 7722	47.05	132.37	73.31	73.23	11.07	10.52
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BUILDLEN EP9923	22.09	24.44	38.88	47.86	109.74	116.23
BUILDLEN EP9923	119.19	118.53	117.47	124.87	7 122.8	1 117.02
BUILDLEN EP9923	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9923	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9923	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9923	47.65	132.57	45.31	45.25	44.09	18.32
DITT DI EN EDOOM	22.00	24 44	20 00	17 06	100.74	116 22
BUILDLEN EP9924	22.09	24.44	38.88	47.86	109.74	116.23
BUILDLEN EP9924	119.19	118.53	117.47	124.87	7 122.8	1 117.02
BUILDLEN EP9924	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9924	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9924	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9924	47.65	132.57	45.31	45.25	44.09	18.32
BUILDLEN EP9925	22.09	24.44	27.80	47.86	109.74	116.23
BUILDLEN EP9925						
	119.19	118.53	117.47		7 122.8	
BUILDLEN EP9925	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9925	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9925	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9925	47.65	45.05	45.31	45.25	44.09	18.32
BUILDLEN EP9926	22.09	24.44	27.80	47.86	109.74	116.23
DITT DI ENI EDOGO						
BUILDLEN EP9926	119.19	118.53	117.47	124.87	7 122.8	1 117.02
BUILDLEN EP9926	119.19	118.53	117.47			
BUILDLEN EP9926	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9926 BUILDLEN EP9926	107.67 26.47	95.06 33.82	37.75 40.15	30.99 45.25	23.29 48.97	18.32 51.21
BUILDLEN EP9926	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9926 BUILDLEN EP9926	107.67 26.47	95.06 33.82	37.75 40.15	30.99 45.25	23.29 48.97	18.32 51.21
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926	107.67 26.47 51.90	95.06 33.82 51.00	37.75 40.15 49.72	30.99 45.25 51.55	23.29 48.97 51.81	18.32 51.21 50.50
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926	107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05	37.75 40.15 49.72 45.31	30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09	95.06 33.82 51.00 45.05	37.75 40.15 49.72 45.31 27.80	30.99 45.25 51.55 45.25 47.86	23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32 116.23
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19	95.06 33.82 51.00 45.05 24.44 118.53	37.75 40.15 49.72 45.31 27.80 117.47	30.99 45.25 51.55 45.25 47.86 124.87	23.29 48.97 51.81 44.09 109.74 7 122.8	18.32 51.21 50.50 18.32 116.23 1 117.02
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09	95.06 33.82 51.00 45.05	37.75 40.15 49.72 45.31 27.80	30.99 45.25 51.55 45.25 47.86	23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32 116.23
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19 107.67	95.06 33.82 51.00 45.05 24.44 118.53	37.75 40.15 49.72 45.31 27.80 117.47 37.75	30.99 45.25 51.55 45.25 47.86 124.87 30.99	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9928	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 45.25 47.86 124.87 30.99 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928	107.67 26.47 51.90 47.65 22.09 119.19 107.67 51.90 47.65 22.09 119.19 107.67	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32
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BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9929 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9929 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 86.94 7 122.8 23.29 86.94 7 122.8 23.29 86.94 7 122.8 23.29 86.94 7 122.8 23.29 86.94 7 122.8 23.29	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9929 BUILDLEN EP9930	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9928 BUILDLEN EP9929 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930 BUILDLEN EP9930	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9929 BUILDLEN EP9930	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9929 BUILDLEN EP9930	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86 4	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 86.94 7 122.8 86.94 7 122.8 86.94	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 116.23
BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9926 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9927 BUILDLEN EP9928 BUILDLEN EP9929 BUILDLEN EP9930	107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 47.65	95.06 33.82 51.00 45.05 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 43.36	37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15 49.72 45.31 27.80 117.47 37.75 40.15	30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	23.29 48.97 51.81 44.09 109.74 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 48.97 51.81 44.09 86.94 7 122.8 23.29 86.94 7 122.8 23.29 86.94 86.94 7 122.8 23.29 86.94 86.94 7 122.8 23.29 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94 86.94	18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 116.23 1 117.02

BUILDLEN EP9931	107.67 95.06 37.7	75 30.99 23.29 18.32
BUILDLEN EP9931	26.47 33.82 40.1	
BUILDLEN EP9931	51.90 51.00 49.7	
BUILDLEN EP9931	47.65 43.36 45.3	
BUILDLEN EF 9931	47.05 45.50 45.5	1 43.23 44.09 16.32
DITT DI EN EDOGGO	22.00 24.44 27.0	0 47.06 06.04 116.22
BUILDLEN EP9932	22.09 24.44 27.8	
BUILDLEN EP9932	119.19 118.53 117.	
BUILDLEN EP9932	107.67 95.06 37.7	
BUILDLEN EP9932	26.47 33.82 40.1	5 45.25 48.97 51.21
BUILDLEN EP9932	51.90 51.00 49.7	2 51.55 51.81 50.50
BUILDLEN EP9932	47.65 43.36 45.3	1 45.25 44.09 18.32
BUILDLEN EP9933	22.09 24.44 38.8	8 85.53 109.74 116.23
BUILDLEN EP9933		47 124.87 122.81 117.02
BUILDLEN EP9933	107.67 95.06 37.7	
BUILDLEN EP9933	26.47 33.82 40.1	
BUILDLEN EP9933	51.90 51.00 49.7	
BUILDLEN EP9933	139.62 132.57 45.3	31 45.25 23.29 19.07
BUILDLEN EP9934	22.09 24.44 38.8	8 85.53 109.74 116.23
BUILDLEN EP9934	119.19 118.53 117.	47 124.87 122.81 117.02
BUILDLEN EP9934	107.67 95.06 37.7	5 30.99 23.29 18.32
BUILDLEN EP9934	26.47 33.82 40.1	5 45.25 48.97 51.21
BUILDLEN EP9934	51.90 51.00 49.7	
BUILDLEN EP9934	139.62 132.57 45.3	
BUILDLEN EP9934	139.02 132.37 43.3	51 45.25 25.29 19.07
DUIL DI EN EDO025	22.00 24.44 20.0	0 05 52 100 74 116 22
BUILDLEN EP9935	22.09 24.44 38.8	
BUILDLEN EP9935	119.19 118.53 117.	
BUILDLEN EP9935	107.67 95.06 37.7	75 30.99 23.29 18.32
BUILDLEN EP9935	26.47 33.82 40.1	5 45.25 48.97 51.21
BUILDLEN EP9935	51.90 51.00 49.7	2 51.55 51.81 50.50
BUILDLEN EP9935	139.62 132.57 45.3	
BUILDLEN EP9936	22.09 24.44 38.8	8 85.53 109.74 116.23
BUILDLEN EP9936		47 124.87 122.81 117.02
BUILDLEN EP9936	107.67 95.06 37.7	
BUILDLEN EP9936	26.47 33.82 40.1	
BUILDLEN EP9936	51.90 51.00 49.7	
BUILDLEN EP9936	47.65 132.57 45.3	1 45.25 23.29 19.07
BUILDLEN EP9937	22.09 24.44 38.8	8 47.86 109.74 116.23
BUILDLEN EP9937	119.19 118.53 117.	47 124.87 122.81 117.02
BUILDLEN EP9937	107.67 95.06 37.7	75 30.99 23.29 18.32
BUILDLEN EP9937	26.47 33.82 40.1	
BUILDLEN EP9937	51.90 51.00 49.7	
BUILDLEN EP9937	47.65 132.57 45.3	
DOILDELLINE 17731	17.05 152.57 75.5	13.23 11.07 10.32
BUILDLEN EP9938	22.09 24.44 38.8	8 47.86 109.74 116.23
BUILDLEN EP9938		47 124.87 122.81 117.02
BUILDLEN EP9938	107.67 95.06 37.7	
BUILDLEN EP9938	26.47 33.82 40.1	
BUILDLEN EP9938	51.90 51.00 49.7	
BUILDLEN EP9938 BUILDLEN EP9938		2 51.55 51.81 50.50
	51.90 51.00 49.7	2 51.55 51.81 50.50
	51.90 51.00 49.7 47.65 132.57 45.3	2 51.55 51.81 50.50 11 45.25 44.09 18.32
BUILDLEN EP9938	51.90 51.00 49.7 47.65 132.57 45.3	2 51.55 51.81 50.50 11 45.25 44.09 18.32 8 47.86 109.74 116.23
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117.	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 75 30.99 23.29 18.32
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 75 30.99 23.29 18.32 5 45.25 48.97 51.21
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 61 45.25 44.09 18.32
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117.	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 95 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117.	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 95 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 95 30.99 23.29 18.32
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 15 45.25 48.97 51.21
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 15 45.25 48.97 51.21 2 51.55 51.81 50.50 14 45.25 44.09 18.32 18 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 15 45.25 48.97 51.21 2 51.55 51.81 50.50
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 15 45.25 48.97 51.21 2 51.55 51.81 50.50 14 45.25 44.09 18.32 18 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 15 45.25 48.97 51.21 2 51.55 51.81 50.50
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 10 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 15 45.25 48.97 51.21 2 51.55 51.81 50.50 16 45.25 44.09 18.32
BUILDLEN EP9938 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9939 BUILDLEN EP9940	51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 38.8 119.19 118.53 117. 107.67 95.06 37.7 26.47 33.82 40.1 51.90 51.00 49.7 47.65 132.57 45.3 22.09 24.44 27.8	2 51.55 51.81 50.50 61 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 5 45.25 48.97 51.21 2 51.55 51.81 50.50 10 45.25 44.09 18.32 8 47.86 109.74 116.23 47 124.87 122.81 117.02 15 30.99 23.29 18.32 15 45.25 48.97 51.21 2 51.55 51.81 50.50 16 45.25 44.09 18.32

BUILDLEN EP9941	107.67	95.06	37.75	30.99 23.29 18.32
BUILDLEN EP9941	26.47	33.82	40.15	45.25 48.97 51.21
BUILDLEN EP9941	51.90	51.00	49.72	51.55 51.81 50.50
BUILDLEN EP9941	47.65	132.57	45.31	45.25 44.09 18.32
BUILDLEN EP9942	22.09	24.44	27.80	47.86 109.74 116.23
BUILDLEN EP9942	119.19	118.53	117.47	124.87 122.81 117.02
BUILDLEN EP9942	107.67	95.06	37.75	30.99 23.29 18.32
BUILDLEN EP9942	26.47	33.82	40.15	45.25 48.97 51.21
BUILDLEN EP9942	51.90	51.00	49.72	51.55 51.81 50.50
BUILDLEN EP9942				
BUILDLEN EP9942	47.65	132.57	45.31	45.25 44.09 18.32
DITT DI ENI EDOGAZ	22.00	24.44	27.00	47.06 100.74 116.22
BUILDLEN EP9943	22.09	24.44	27.80	47.86 109.74 116.23
BUILDLEN EP9943	119.19	118.53	117.47	
BUILDLEN EP9943	107.67	95.06	37.75	30.99 23.29 18.32
BUILDLEN EP9943	26.47	33.82	40.15	45.25 48.97 51.21
BUILDLEN EP9943	51.90	51.00	49.72	51.55 51.81 50.50
BUILDLEN EP9943	47.65	132.57	45.31	45.25 44.09 18.32
BUILDLEN EP9944	22.09	24.44	27.80	47.86 109.74 116.23
BUILDLEN EP9944	119.19	118.53	117.47	
BUILDLEN EP9944	107.67	95.06	37.75	30.99 23.29 18.32
BUILDLEN EP9944	26.47	33.82	40.15	45.25 48.97 51.21
		51.00		
BUILDLEN EP9944	51.90		49.72	51.55 51.81 50.50
BUILDLEN EP9944	47.65	132.57	45.31	45.25 44.09 18.32
D D	<i>(</i> 1 00	(a ^ =		48.00 100.81 110.85
BUILDLEN EP9945	61.98	63.05	52.02	47.86 109.74 116.23
BUILDLEN EP9945	119.19	118.53	117.47	
BUILDLEN EP9945	107.67	95.06	37.75	30.99 23.29 18.32
BUILDLEN EP9945	26.47	33.82	40.15	45.25 48.97 51.21
BUILDLEN EP9945	51.90	51.00	49.72	51.55 51.81 50.50
BUILDLEN EP9945	47.65	43.36	45.31	45.25 44.09 18.32
BUILDLEN EP9946	61.98	63.05	52.02	47.86 109.74 116.23
BUILDLEN EP9946	119.19	118.53	117.47	124.87 122.81 117.02
BUILDLEN EP9946	107.67	95.06	37.75	30.99 23.29 18.32
BUILDLEN EP9946	26.47	33.82	40.15	45.25 48.97 51.21
	20.47	33.62	40.13	43.23 46.97 31.21
	51.00	51 00	40.72	51 55 51 91 50 50
BUILDLEN EP9946	51.90	51.00	49.72	51.55 51.81 50.50
BUILDLEN EP9946 BUILDLEN EP9946	51.90 47.65	51.00 43.36	49.72 45.31	51.55 51.81 50.50 45.25 44.09 18.32
BUILDLEN EP9946	47.65	43.36	45.31	45.25 44.09 18.32
BUILDLEN EP9946 BUILDLEN EP9947	47.65 61.98	43.36 63.05	45.31 52.02	45.25 44.09 18.32 47.86 86.94 116.23
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947	47.65 61.98 119.19	43.36 63.05 118.53	45.31 52.02 117.47	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947	47.65 61.98 119.19 107.67	43.36 63.05 118.53 95.06	45.31 52.02 117.47 37.75	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947	47.65 61.98 119.19	43.36 63.05 118.53	45.31 52.02 117.47	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947	47.65 61.98 119.19 107.67	43.36 63.05 118.53 95.06	45.31 52.02 117.47 37.75	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947	47.65 61.98 119.19 107.67 26.47	43.36 63.05 118.53 95.06 33.82	45.31 52.02 117.47 37.75 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947	47.65 61.98 119.19 107.67 26.47 51.90	43.36 63.05 118.53 95.06 33.82 51.00	45.31 52.02 117.47 37.75 40.15 49.72	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947	47.65 61.98 119.19 107.67 26.47 51.90	43.36 63.05 118.53 95.06 33.82 51.00	45.31 52.02 117.47 37.75 40.15 49.72	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 44.09 18.32
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 44.09 18.32
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 40.15 40.15 40.15 40.15 40.15 40.15 40.15 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 23.29 19.07
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 40.15 40.15 40.15 40.15 40.15 40.15 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 20.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 48.97 51.21 51.55 51.81 50.50 45.25 23.29 19.07
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9950 BUILDLEN EP9950 BUILDLEN EP9950 BUILDLEN EP9950 BUILDLEN EP9950	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 139.62 22.09 119.19 107.67 26.47 51.90	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 23.29 19.07 85.53 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 85.53 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9950	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 139.62 22.09 119.19 107.67 26.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 23.29 19.07 85.53 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9950 BUILDLEN EP9950 BUILDLEN EP9950 BUILDLEN EP9950 BUILDLEN EP9950	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 139.62 22.09 119.19 107.67 26.47 51.90	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 23.29 19.07 85.53 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 85.53 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9949 BUILDLEN EP9950	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 22.09 119.19 107.67 26.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 23.29 19.07 85.53 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 23.29 19.07
BUILDLEN EP9946 BUILDLEN EP9947 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9948 BUILDLEN EP9949 BUILDLEN EP9950	47.65 61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 139.62 22.09 119.19 107.67 26.47 51.90 139.62	43.36 63.05 118.53 95.06 33.82 51.00 43.36 63.05 118.53 95.06 33.82 51.00 43.36 24.44 118.53 95.06 33.82 51.00 132.57 24.44 118.53 95.06 33.82 51.00 132.57	45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31 38.88 117.47 37.75 40.15 49.72 45.31	45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 47.86 86.94 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 44.09 18.32 99.92 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 23.29 19.07 85.53 109.74 116.23 124.87 122.81 117.02 30.99 23.29 18.32 45.25 48.97 51.21 51.55 51.81 50.50 45.25 23.29 19.07

BUILDLEN EP9951	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9951		33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9951		51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9951	139.62	132.57	45.31	45.25	23.29	19.07
BUILDLEN EP9952	22.09	24.44	38.88	85.53	109.74	116.23
BUILDLEN EP9952	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9952	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9952		33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9952		51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9952	139.62	132.57	45.31	45.25	23.29	19.07
BUILDLEN EP9953	61.98	63.05	52.02	47.86	109.74	116.23
BUILDLEN EP9953	119.19	118.53	117.47	124.87	122.8	1 117.02
BUILDLEN EP9953	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9953	,,	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9953		51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9953		132.57	45.31	45.25	44.09	18.32
BUILDLEN EP9933	47.03	132.37	43.31	43.23	44.09	16.32
BUILDLEN EP9954		63.05	52.02		109.74	116.23
BUILDLEN EP9954	119.19	118.53	117.47	124.87	122.8	
BUILDLEN EP9954	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9954	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9954		51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9954		132.57	45.31	45.25	44.09	18.32
BUILDLEN EP9934	47.03	132.37	43.31	43.23	44.09	16.32
DIMEDIEN ERASE	(1.00	62.0 <i>=</i>	50 00	47.00	100 7	116.22
BUILDLEN EP9955		63.05	52.02		109.74	116.23
BUILDLEN EP9955	119.19	118.53	117.47		122.8	1 117.02
BUILDLEN EP9955	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9955	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9955	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9955		132.57	45.31	45.25	44.09	18.32
Beilebleit El 9933	47.05	132.37	73.31	73.23	11.07	10.52
DIJI DI EN ED0056	61.00	62.05	52.02	17.06	100.74	116 22
BUILDLEN EP9956		63.05	52.02		109.74	116.23
BUILDLEN EP9956		118.53	117.47			
BUILDLEN EP9956	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9956	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9956	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9956	47.65	132.57	45.31	45.25	44.09	
						18.32
	47.05	,		43.23	44.07	18.32
RIIII DI EN EP9957						
BUILDLEN EP9957	61.98	63.05	52.02	47.86	109.74	116.23
BUILDLEN EP9957	61.98 119.19	63.05 118.53	52.02 117.47	47.86 124.87	109.74 122.8	116.23 1 117.02
BUILDLEN EP9957 BUILDLEN EP9957	61.98 119.19 107.67	63.05 118.53 95.06	52.02 117.47 37.75	47.86 124.87 30.99	109.74 122.8 23.29	116.23 1 117.02 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957	61.98 119.19 107.67 26.47	63.05 118.53 95.06 33.82	52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25	109.74 122.8 23.29 48.97	116.23 1 117.02 18.32 51.21
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957	61.98 119.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00	52.02 117.47 37.75 40.15 49.72	47.86 124.87 30.99 45.25 51.55	109.74 122.8 23.29 48.97 51.81	116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957	61.98 119.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82	52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25	109.74 122.8 23.29 48.97	116.23 1 117.02 18.32 51.21
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957	61.98 119.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00	52.02 117.47 37.75 40.15 49.72	47.86 124.87 30.99 45.25 51.55	109.74 122.8 23.29 48.97 51.81	116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957	61.98 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00	52.02 117.47 37.75 40.15 49.72	47.86 124.87 30.99 45.25 51.55 45.25	109.74 122.8 23.29 48.97 51.81	116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05	52.02 117.47 37.75 40.15 49.72 45.31 52.02	47.86 124.87 30.99 45.25 51.55 45.25 47.86	109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 1	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958	61.98 119.19 107.67 26.47 51.90 47.65 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959	61.98 119.19 107.67 26.47 51.90 47.65 19.19 107.67 26.47 51.90 47.65 19.19 107.67	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 45.25 47.86 124.87 30.99	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 50.50 18.32 116.23 1 117.02 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 45.25 47.86 124.87 30.99 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 19.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 51.55 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959 BUILDLEN EP9959	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 19.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 45.25 47.86 124.87 30.99 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 19.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 9107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
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BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 45.25 45.25 47.86 124.87 30.99 45.25 45.25 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 117.02 18.32 51.21 50.50 18.32 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960	61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 51.55 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 1 117.02 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960 BUILDLEN EP9960	61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 45.25 45.25 47.86 124.87 30.99 45.25 45.25 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 117.02 18.32 51.21 50.50 18.32 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9960	61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90 47.65 1 61.98 119.19 107.67 26.47 51.90	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 51.55 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9960	61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 19 61.98 119.19 107.67 26.47 51.90 47.65 19 61.98 119.19 107.67 26.47 51.90 47.65	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 45.25	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32
BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9957 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9958 BUILDLEN EP9959 BUILDLEN EP9960	61.98 119.19 107.67 26.47 51.90 47.65 61.98 119.19 107.67 26.47 51.90 47.65 10 61.98 119.19 107.67 26.47 51.90 47.65 10 61.98	63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57 63.05 118.53 95.06 33.82 51.00 132.57	52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31 52.02 117.47 37.75 40.15 49.72 45.31	47.86 124.87 30.99 45.25 51.55 45.25 47.86 124.87 30.99 45.25 47.86 124.87 30.99 45.25 45.25 47.86 124.87 30.99 45.25 45.25 47.86	109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09 109.74 122.8 23.29 48.97 51.81 44.09	116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23 1 117.02 18.32 51.21 50.50 18.32 116.23

BUILDLEN EP9961	107.67	95.06	37.75	30.99	23.29	18.32
		33.82				
BUILDLEN EP9961	26.47		40.15	45.25	48.97	51.21
BUILDLEN EP9961	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9961	47.65	43.36	45.31	45.25	44.09	18.32
BUILDLEN EP9962	61.98	63.05	52.02	47.86	109.74	116.23
BUILDLEN EP9962	119.19	118.53	117.47	124.8	7 122.8	1 117.02
BUILDLEN EP9962	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9962	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9962	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9962	47.65	43.36	45.31	45.25	44.09	18.32
BUILDLEN EF9902	47.03	43.30	43.31	43.23	44.09	16.32
DIW DI EN EDOCC	(1.00	(2.05	52.02	47.06	100.74	116.22
BUILDLEN EP9963	61.98	63.05	52.02	47.86	109.74	116.23
BUILDLEN EP9963	119.19	118.53	117.47			1 117.02
BUILDLEN EP9963	107.67	95.06	37.75	30.99	23.29	18.32
BUILDLEN EP9963	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9963	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9963	47.65	43.36	45.31	45.25	44.09	18.32
BUILDLEN EP9964	61.98	63.05	52.02	47.86	109.74	116.23
BUILDLEN EP9964	119.19	118.53	117.47	124.8		1 117.02
BUILDLEN EP9964	107.67	43.36	37.75	30.99	23.29	18.32
BUILDLEN EP9964	26.47	33.82	40.15	45.25	48.97	51.21
BUILDLEN EP9964	,					
	51.90	51.00	49.72	51.55	51.81	50.50
BUILDLEN EP9964	47.65	43.36	45.31	45.25	44.09	18.32
n				a = -		
BUILDLEN STACK1	0.00					34.26
BUILDLEN STACK1	32.19	32.26	5 29.04	34.03	37.99	34.69
BUILDLEN STACK1	35.31	34.86	33.35	25.16	11.35	0.00
BUILDLEN STACK1	0.00	31.98	34.13	35.25	35.29	34.26
BUILDLEN STACK1	32.19					
BUILDLEN STACKI	35.31					
BUILDLEN STACKI	33.31	37.00	, 55.55	23.10	, 11.55	0.00
BUILDLEN NM2	56.06	61.61	65.82	68.03	0.00	0.00
BUILDLEN NM2			34.76 1			126.16
BUILDLEN NM2	131.24	132.33	129.39	128.98	121 24	5 48.41
BUILDLEN NM2	56.06	61.61	65.82	68.03		0.00
	56.06	61.61		68.03	0.00	
BUILDLEN NM2	56.06	61.61	65.82	68.03	0.00	0.00 126.16
BUILDLEN NM2 BUILDLEN NM2	56.06 0.00	61.61 32.98	65.82 34.76 1	68.03 83.18	0.00 117.26	0.00 126.16
BUILDLEN NM2 BUILDLEN NM2	56.06 0.00	61.61 32.98	65.82 34.76 1	68.03 83.18	0.00 117.26 131.35	0.00 126.16
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1	56.06 0.00 131.24 55.52	61.61 32.98 132.33	65.82 34.76 1 26.15 65.82	68.03 83.18 128.98	0.00 117.26 131.35 0.00	0.00 126.16 47.75
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1	56.06 0.00 131.24 55.52 0.00	61.61 32.98 132.33 61.61 32.98	65.82 34.76 1 26.15 65.82 34.76 1	68.03 83.18 128.98 0.00 83.18	0.00 117.26 131.35 0.00 117.26	0.00 126.16 47.75 0.00 126.16
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1	56.06 0.00 131.24 55.52 0.00 131.24	61.61 32.98 132.33 61.61 32.98 132.33	65.82 34.76 1 26.15 65.82 34.76 1 129.39	68.03 83.18 128.98 0.00 83.18 128.98	0.00 117.26 131.35 0.00 117.26 131.35	0.00 126.16 47.75 0.00 126.16 5 48.41
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1	56.06 0.00 131.24 55.52 0.00 131.24 56.06	61.61 32.98 132.33 61.61 32.98 132.33 61.61	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 117.26 131.35 0.00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18	0.00 117.26 131.35 0.00 117.26 131.35 0.00 (117.26	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1	56.06 0.00 131.24 55.52 0.00 131.24 56.06	61.61 32.98 132.33 61.61 32.98 132.33 61.61	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18	0.00 117.26 131.35 0.00 117.26 131.35 0.00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98	0.00 117.26 131.35 0.00 117.26 131.35 0.00 117.26 131.35	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98	0.00 117.26 131.35 0.00 117.26 131.35 0.00 (117.26 131.35	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN BUILDLEN BUZZI BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98	0.00 117.26 131.35 0.00 117.26 131.35 0.00 (117.26 131.35 .00 0.00 0.00 0.00 0.00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.00 0.00 0.00	0.00 117.26 131.35 0.00 117.26 131.35 0.00 117.26 131.35 .00 0.00 0.00 0.00 0.00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0 0.00 0 0.00 0	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0. .00 0. .00 0.	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00 (0.00 (0.00 (0.00 (68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.00 0.00 0.00 0.00 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0. .00 0. .00 0.	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00 (0.00 (0.00 (0.00 (68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0. .00 0. .00 0. .00 0.	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00 (0.00 (0.00 (0.00 (68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0. .00 0. .00 0.	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUILDLEN BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0 0.00 0 0.00 0 0.00 0 0.00 0	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 0.00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUZZI	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 0. 131.35 .00 0. .00 0.	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN GCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0. .00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 0
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN GCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0.00 .00 0.00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 0
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN GCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.0	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0.00 .00 0.00	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 0
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUILDLEN NM1 BUILDLEN BUZI BUILDLEN GCEP5 BUILDLEN QCEP5	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.	0.00 117.26 131.35 0.00 0 117.26 131.35 0.00 0 117.26 131.35 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 0
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUZI BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN BUZZI BUILDLEN GCEP5 BUILDLEN QCEP5	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00 83.18 128.98 0.00 0.	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 .00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN QCEP5 BUILDLEN QCEP6 BUILDLEN QCEP6	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.0	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 (117.26 131.35 0.00 0. 0.00 0.	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN GCEP5 BUILDLEN QCEP5 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.0	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 0.00 117.26 131.35 0.00 0.117.26 131.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN GCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP5 BUILDLEN QCEP6	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.0	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 0.00 117.26 131.35 0.00 0.117.26 131.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 00 00 00 00
BUILDLEN NM2 BUILDLEN NM2 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN NM1 BUILDLEN BUZZI BUILDLEN GCEP5 BUILDLEN QCEP5 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6 BUILDLEN QCEP6	56.06 0.00 131.24 55.52 0.00 131.24 56.06 0.00 131.24 0.00 0.0	61.61 32.98 132.33 61.61 32.98 132.33 61.61 32.98 132.33 0.00 0.00 0.00 0.00 0.00 0.00 0.00	65.82 34.76 1 26.15 65.82 34.76 1 129.39 65.82 34.76 1 26.15 0.00 (0.00	68.03 83.18 128.98 0.00 83.18 128.98 0.00	0.00 117.26 131.35 0.00 (117.26 131.35 0.00 0.01 117.26 131.35 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 126.16 47.75 0.00 126.16 5 48.41 0.00 126.16 47.75 00 00 00 00 00 00 00 00 00 00 00 00 00
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1 1 1 1 1 1 1 1	L1 //L	17.50	02.00	5.05	12.71	17.11	
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VDADI	ED0016	22.57 2.20 10.00 22.77 27.00 41.40	
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YBADJ	EP9916	1.58 0.26 -1.07 -2.37 -3.60 -4.72	
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YBADJ	EP9917	6.95 -14.09 -26.55 -39.82 49.36 30.76	
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YBADJ	EP9917	18.20 16.63 14.55 12.03 9.14 5.98	
YBADJ	EP9917		
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YBADJ	EP9918	7.39 -13.66 -26.16 -39.47 49.65 30.98	
	EP9918		
YBADJ		11.37 -8.59 13.63 36.61 14.18 -8.67	
YBADJ	EP9918	-31.26 -52.90 18.35 19.07 19.21 18.77	
YBADJ	EP9918	17.76 16.20 14.16 11.69 8.86 5.76	
YBADJ	EP9918	2.48 -0.87 -4.19 -7.39 -10.36 -13.01	
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YBADJ	EP9919	7.84 -13.24 -25.77 -39.13 49.94 31.21	
YBADJ	EP9919	11.52 -8.51 13.63 36.53 14.03 -8.89	
YBADJ	EP9919	-31.55 -53.25 17.96 18.65 18.77 18.32	
YBADJ	EP9919	17.31 15.78 13.77 11.34 8.57 5.53	
YBADJ	EP9919	2.33 -0.95 -4.19 -7.31 -10.20 -12.79	
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I DADJ	EF9919	-14.99 64.89 6.90 -11.56 -18.77 28.67	
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YBADJ	EP9920		
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YBADJ YBADJ	EP9920 EP9920	16.86 15.35 13.37 10.99 8.27 5.30 2.17 -1.03 -4.19 -7.23 -10.05 -12.56	
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YBADJ YBADJ	EP9920 EP9920	2.17 -1.03 -4.19 -7.23 -10.05 -12.56 -14.69 65.25 7.30 -11.12 -18.32 29.13	
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YBADJ YBADJ YBADJ YBADJ YBADJ	EP9920 EP9920 EP9921 EP9921 EP9921	2.17 -1.03 -4.19 -7.23 -10.05 -12.56 -14.69 65.25 7.30 -11.12 -18.32 29.13 11.87 -9.39 -22.22 -35.99 52.58 33.26 12.93 -7.80 13.63 35.82 12.63 -10.94 -34.19 -56.39 14.41 14.80 14.73 14.22	
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YBADJ YBADJ	EP9920 EP9920 EP9921 EP9921 EP9921 EP9921 EP9921 EP9922 EP9922 EP9922 EP9922 EP9923 EP9923 EP9923 EP9923 EP9923 EP9924 EP9924 EP9924 EP9924 EP9924 EP9924 EP9924	2.17 -1.03 -4.19 -7.23 -10.05 -12.56 -14.69 65.25 7.30 -11.12 -18.32 29.13 11.87 -9.39 -22.22 -35.99 52.58 33.26 12.93 -7.80 13.63 35.82 12.63 -10.94 -34.19 -56.39 14.41 14.80 14.73 14.22 13.28 11.93 10.22 8.20 5.93 3.48 0.93 -1.66 -4.19 -6.60 -8.80 -10.74 -12.35 68.03 10.45 -7.70 -25.62 -14.22 12.32 -8.96 -21.83 -35.64 52.87 33.48 13.08 -7.72 13.63 35.74 12.47 -11.17 -34.48 -56.73 14.02 14.37 14.29 13.77 12.83 11.51 9.83 7.86 5.64 3.26 0.77 -1.74 -4.19 -6.52 -8.65 -10.51 -12.06 68.38 10.84 -7.28 -25.18 -13.77 12.76 -8.54 -21.44 -35.30 53.16 33.71 13.23 -7.64 13.63 35.66 12.32 -11.39 -34.76 -57.08 13.63 13.95 13.85 13.32 12.39 11.08 9.44 7.51 5.35 3.03 0.62 -1.81 -4.19 -6.44 -8.49 -10.29 -11.77 68.72 11.23 -6.86 -24.73 -13.32 13.21 -8.11 -21.05 -34.95 53.45 33.94 13.39 -7.56 13.63 35.58 12.16 -11.62 -35.06 -57.43 13.23 13.52 13.39 12.86 11.94 10.65 9.04 7.16 5.06 2.80 0.46 -1.89 -4.19 -6.36 -8.34 -10.06 -11.48 69.08 11.63 -6.43 -24.28 -12.86 16.80 -4.69 -26.06 -32.16 55.79 35.76	
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VDADI	ED0025	27.40 (0.22 10.00 10.10 0.01 0.22
YBADJ	EP9925	-37.40 -60.22 10.08 10.10 9.81 9.22
YBADJ	EP9925	8.35 7.23 5.89 4.37 2.72 0.98
YBADJ	EP9925	-0.78 -2.53 -4.19 -5.73 -7.09 -8.24
YBADJ	EP9925	-9.14 32.11 14.78 -3.00 -20.70 -9.22
YBADJ	EP9926	17.24 -4.27 -25.67 -31.81 56.08 35.98
YBADJ	EP9926	14.79 -6.85 13.63 34.87 10.76 -13.67
YBADJ	EP9926	-37.69 -60.56 9.69 9.67 9.36 8.77
YBADJ	EP9926	7.91 6.81 5.50 4.02 2.43 0.76
YBADJ	EP9926	-0.94 -2.60 -4.19 -5.65 -6.94 -8.01
YBADJ	EP9926	-8.85 32.46 15.17 -2.58 -20.25 -8.77
IDADI	E1 9920	-0.03 32.40 13.17 -2.30 -20.23 -0.77
YBADJ	EP9927	17.68 -3.84 -25.28 -31.47 56.37 36.21
YBADJ	EP9927	14.94 -6.77 13.63 34.79 10.61 -13.89
YBADJ	EP9927	-37.98 -60.91 9.30 9.25 8.92 8.32
YBADJ	EP9927	7.47 6.39 5.11 3.68 2.14 0.53
YBADJ	EP9927	-1.09 -2.68 -4.19 -5.57 -6.78 -7.79
YBADJ	EP9927	-8.56 -9.07 15.56 -2.16 -19.81 -8.32
IDADI	E1 9927	-8.30 -9.07 13.30 -2.10 -19.81 -8.32
VD + D T	EDOOGO	10.14 2.41 24.00 21.11 56.65 26.11
YBADJ	EP9928	18.14 -3.41 -24.88 -31.11 56.67 36.44
YBADJ	EP9928	15.10 -6.69 13.63 34.71 10.45 -14.12
YBADJ	EP9928	-38.27 -61.26 8.90 8.82 8.47 7.86
YBADJ	EP9928	7.01 5.95 4.71 3.33 1.84 0.30
YBADJ	EP9928	-1.25 -2.76 -4.19 -5.49 -6.63 -7.56
YBADJ		
I BADJ	EP9928	-8.26 -8.71 15.96 -1.73 -19.36 -7.86
YBADJ	EP9929	21.72
YBADJ	EP9929	16.35 -6.06 13.63 34.08 9.21 -15.94
YBADJ	EP9929	-40.61 -64.05 5.75 5.40 4.88 4.22
YBADJ	EP9929	3.43 2.53 1.56 0.54 -0.50 -1.52
YBADJ	EP9929	-2.49 -3.39 -4.19 -4.86 -5.38 -5.74
YBADJ	EP9929	-5.92 -5.93 19.11 1.69 -15.77 -4.22
YBADJ	EP9930	22.17
YBADJ	EP9930	16.50 -5.98 13.63 34.00 9.05 -16.17
YBADJ	EP9930	-40.90 -64.39 5.36 4.98 4.44 3.77
YBADJ	EP9930	2.99 2.11 1.17 0.19 -0.79 -1.74
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YBADJ YBADJ	EP9930 EP9931	-5.63 -5.58 19.50 2.12 -15.33 -3.77 22.61 0.86 -20.95 -27.64 -30.41 38.71
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YBADJ	EP9935	-33.78 -55.12 16.51 17.65 18.26 18	8.32
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YBADJ	EP9940	12.44 11.65 10.50 9.03 7.29 5.3	
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YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ	EP9963 EP9963 EP9963 EP9963 EP9963 EP9964	31.10 7.82 -12.24 -31.38 55.12 33.66 11.18 -11.65 7.80 28.18 3.42 -21.44 -45.66 -68.49 2.06 2.56 2.98 3.32 3.55 3.68 3.70 3.60 3.39 3.08 2.68 2.19 1.64 1.04 0.41 -0.24 -0.88 -1.49 22.80 4.53 -13.87 -3.32 31.56 8.25 -11.84 -31.03 55.41 33.89
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YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ	EP9963 EP9963 EP9963 EP9963 EP9963 EP9964 EP9964 EP9964 EP9964	31.10 7.82 -12.24 -31.38 55.12 33.66 11.18 -11.65 7.80 28.18 3.42 -21.44 -45.66 -68.49 2.06 2.56 2.98 3.32 3.55 3.68 3.70 3.60 3.39 3.08 2.68 2.19 1.64 1.04 0.41 -0.24 -0.88 -1.49 22.80 4.53 -13.87 -3.32 31.56 8.25 -11.84 -31.03 55.41 33.89 11.33 -11.57 7.80 28.10 3.26 -21.67 -45.95 1.14 1.66 2.13 2.53 2.86 3.10 3.25 3.30 3.25 3.09 2.85 2.52 2.11 1.64 1.12 0.56 -0.01
YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ	EP9963 EP9963 EP9963 EP9963 EP9963 EP9964 EP9964 EP9964 EP9964 EP9964	31.10 7.82 -12.24 -31.38 55.12 33.66 11.18 -11.65 7.80 28.18 3.42 -21.44 -45.66 -68.49 2.06 2.56 2.98 3.32 3.55 3.68 3.70 3.60 3.39 3.08 2.68 2.19 1.64 1.04 0.41 -0.24 -0.88 -1.49 22.80 4.53 -13.87 -3.32 31.56 8.25 -11.84 -31.03 55.41 33.89 11.33 -11.57 7.80 28.10 3.26 -21.67 -45.95 1.14 1.66 2.13 2.53 2.86 3.10 3.25 3.30 3.25 3.09 2.85 2.52 2.11 1.64 1.12 0.56 -0.01 -0.58 -1.14 23.20 4.97 -13.42 -2.86
YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ YBADJ	EP9963 EP9963 EP9963 EP9963 EP9963 EP9964 EP9964 EP9964 EP9964	31.10 7.82 -12.24 -31.38 55.12 33.66 11.18 -11.65 7.80 28.18 3.42 -21.44 -45.66 -68.49 2.06 2.56 2.98 3.32 3.55 3.68 3.70 3.60 3.39 3.08 2.68 2.19 1.64 1.04 0.41 -0.24 -0.88 -1.49 22.80 4.53 -13.87 -3.32 31.56 8.25 -11.84 -31.03 55.41 33.89 11.33 -11.57 7.80 28.10 3.26 -21.67 -45.95 1.14 1.66 2.13 2.53 2.86 3.10 3.25 3.30 3.25 3.09 2.85 2.52 2.11 1.64 1.12 0.56 -0.01

Attachment 1 – Sikeston AERMOD Input and Output File Excerpts

YBADJ	STACK1	-24.47 -28.50 -31.65 -26.96 10.59	0.00
YBADJ	STACK1	0.00 -32.17 -29.20 -25.34 -20.71 -1	5.46
YBADJ	STACK1	-9.74 -12.58 -6.34 8.55 14.35 19	.71
YBADJ	STACK1	24.47 28.49 31.65 26.96 -10.59	0.00
YBADJ	NM2	30.03 33.65 34.38 34.06 0.00 0.00	0
YBADJ	NM2	0.00 17.41 9.61 88.41 69.50 38.4	5
YBADJ	NM2	6.22 -26.19 -29.35 -56.90 -86.34 -17.0	05
YBADJ	NM2	-30.03 -33.65 -34.38 -34.06 0.00 0.0	0
YBADJ	NM2	0.00 -17.41 -9.61 -88.41 -69.50 -38.4	
YBADJ	NM2	-6.22 26.19 16.19 56.90 86.34 29.1	
IDIIDI	141412	0.22 20.19 10.19 30.90 00.34 29.1	.)
YBADJ	NM1	32.42 34.68 35.88 0.00 0.00 0.00	
YBADJ	NM1	0.00 20.36 12.61 91.36 72.32 41.0	
YBADJ	NM1	8.52 -24.26 -27.85 -55.87 -85.82 -17.0	
YBADJ	NM1	-30.55 -34.68 -35.88 0.00 0.00 0.00	
YBADJ	NM1	0.00 -20.36 -12.61 -91.36 -72.32 -41.0	
YBADJ	NM1	-8.52 24.26 14.69 55.87 85.82 29.1	
IDIIDI	141411	0.32 24.20 14.07 33.07 03.02 27.1	.)
YBADJ	BUZZI	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	BUZZI	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	BUZZI	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	BUZZI	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	BUZZI	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	BUZZI	0.00 0.00 0.00 0.00 0.00 0.00	
IDIIDI	BCZZI	0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP5	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP5	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP5	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP5	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP5	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP5	0.00 0.00 0.00 0.00 0.00 0.00	
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YBADJ	QCEP6	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	QCEP6	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	QCEP6	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP6	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	OCEP6	0.00 0.00 0.00 0.00 0.00 0.00	
YBADJ	QCEP6	0.00 0.00 0.00 0.00 0.00 0.00	
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^{**} Variable Emissions Type: "By Month (MONTH)"

** Variable Emission Scenario: "Scenario 2"

EMISFACT EP991 MONTH 0.085187 0.085187 0.085187 0.085187 0.085187 0.085187 MONTH 0.085187 0.085187 0.085187 0.085187 0.085187 0.085187 **EMISFACT EP991** EMISFACT EP992  $MONTH\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 0.085187\, 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** Variable Emission Scenario: "BLINE (2)"
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 BLPINPUT 527.910 16.000 19.810 5.850 19.810 1538.208
 SRCGROUP BACKGRND BACKGROUND
 SRCGROUP BLINE BLINE2B BLINE2A BLINE1B BLINE1A
 SRCGROUP EP-61 EP61
 SRCGROUP EP-99 EP991 EP992 EP993 EP994 EP995 EP996 EP997 EP998 EP999
                   EP9910 EP9911 EP9912 EP9913 EP9914 EP9915 EP9916 EP9917
 SRCGROUP EP-99
 SRCGROUP EP-99 EP9918 EP9919 EP9920 EP9921 EP9922 EP9923 EP9924 EP9925
 SRCGROUP EP-99 EP9926 EP9927 EP9928 EP9929 EP9930 EP9931 EP9932 EP9933
 SRCGROUP EP-99 EP9934 EP9935 EP9936 EP9937 EP9938 EP9939 EP9940 EP9941
 SRCGROUP EP-99
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 SRCGROUP EP-99 EP9950 EP9951 EP9952 EP9953 EP9954 EP9955 EP9956 EP9957
 SRCGROUP EP-99 EP9958 EP9959 EP9960 EP9961 EP9962 EP9963 EP9964
 SRCGROUP EP-AA EPAA
 SRCGROUP vol61 VOL611 VOL612
 SRCGROUP vol99
                  VOL99
 SRCGROUP volaa VOLAA
 SRCGROUP ALL
                  BACKGROUND
SO FINISHED
*************
** AERMOD Receptor Pathway
*************
**
RESTARTING
 INCLUDED "Aermod Ejemplo 11.rou"
RE FINISHED
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** AERMOD Meteorology Pathway
**
ME STARTING
 SURFFILE KCGI-KSGF-2017-2019.SFC
 PROFFILE KCGI-KSGF-2017-2019.PFL
 SURFDATA 3935 2017
 UAIRDATA 13995 2017 SPRINGFIELD/REGIONAL ARPT
 PROFBASE 104.0 METERS
ME FINISHED
************
** AERMOD Output Pathway
***********
OU STARTING
 RECTABLE ALLAVE 1ST 4TH
 RECTABLE 1 1ST 4TH
 PLOTFILE 1 ALL 4TH "AERMOD EJEMPLO 11.AD\4TH Sikeston-2017-2019.PLT" 31
 MXDYBYYR ALL "AERMOD EJEMPLO 11.AD\MXDYBYYR ALL SO2.DAT" 32
 MXDYBYYR VOL61 "AERMOD EJEMPLO 11.AD\MXDYBYYR_vol61_SO2.DAT" 33
 MXDYBYYR VOL99 "AERMOD EJEMPLO 11.AD\MXDYBYYR vol99 SO2.DAT" 34
 MXDYBYYR VOLAA "AERMOD EJEMPLO 11.AD\MXDYBYYR volaa SO2.DAT" 35
OU FINISHED
************
** Project Parameters
     ************
** PROJCTN CoordinateSystemUTM
** DESCPTN UTM: Universal Transverse Mercator
** DATUM North American Datum 1983
** DTMRGN CONUS
** UNITS m
** ZONE 15
** ZONEINX 0
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## Excerpt from Hourly Emissions Files (First 24 hours of each year 2017, 2018 and 2019)

#### 2017

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SO HOUREMIS 2017 1 1 1 STACK1
                                   1.21829E02 400.000 12.000
SO HOUREMIS 2017 1 1 1 NM2
                                 2.07333E02 411.678 20.522
SO HOUREMIS 2017 1 1 1 NM1
                                 2.43734E02 409.229 24.530
SO HOUREMIS 2017 1 1 2 STACK1
                                  1.03711E02 400.150 12.574
SO HOUREMIS 2017 1 1 2 NM2
                                 2.00441E02 411.831 20.133
SO HOUREMIS 2017 1 1 2 NM1
                                 2.49581E02 409.431 25.006
SO HOUREMIS 2017 1 1 3 STACK1
                                   1.04139E02 396.039 12.639
SO HOUREMIS 2017 1 1 3 NM2
                                 1.96976E02 412.108 20.054
SO HOUREMIS 2017 1 1 3 NM1
                                 2.56964E02 409.726 25.355
SO HOUREMIS 2017 1 1 4 STACK1
                                   1.04756E02 395.983 12.640
SO HOUREMIS 2017 1 1 4 NM2
                                 2.03629E02 412.039 20.350
SO HOUREMIS 2017 1 1 4 NM1
                                 2.50375E02 409.800 25.390
SO HOUREMIS 2017 1 1 5 STACK1
                                  1.18427E02 398.428 13.804
SO HOUREMIS 2017 1 1 5 NM2
                                 1.91092E02 411.900 18.914
SO HOUREMIS 2017 1 1 5 NM1
                                 2.32357E02 409.578 24.445
SO HOUREMIS 2017 1 1 6 STACK1
                                  1.35702E02 405.650 15.296
SO HOUREMIS 2017 1 1 6 NM2
                                 2.13557E02 412.039 20.452
SO HOUREMIS 2017 1 1 6 NM1
                                 2.51975E02 409.874 25.189
SO HOUREMIS 2017 1 1 7 STACK1
                                  1.58836E02 415.594 17.007
SO HOUREMIS 2017 1 1 7 NM2
                                 2.04385E02 412.456 20.698
```

#### Attachment 1 – Sikeston AERMOD Input and Output File Excerpts

SO HOUREMIS 2017 1 1 7 NM1 2.58955E02 410.243 25.063 SO HOUREMIS 2017 1 1 8 STACK1 1.57336E02 420.428 16.910 SO HOUREMIS 2017 1 1 8 NM2 1.93007E02 412.664 19.490 SO HOUREMIS 2017 1 1 8 NM1 2.47187E02 410.539 24.846 SO HOUREMIS 2017 1 1 9 STACK1 1.60045E02 419.761 16.923 2.01650E02 413.081 19.641 SO HOUREMIS 2017 1 1 9 NM2 SO HOUREMIS 2017 1 1 9 NM1 2.49656E02 410.834 25.338 SO HOUREMIS 2017 1 1 10 STACK1 1.59629E02 420.761 16.903 SO HOUREMIS 2017 1 1 10 NM2 2.06048E02 413.428 20.184 SO HOUREMIS 2017 1 1 10 NM1 2.50891E02 411.352 25.583 SO HOUREMIS 2017 1 1 11 STACK1 1.60133E02 418.928 16.940 SO HOUREMIS 2017 1 1 11 NM2 2.15321E02 413.428 20.889 SO HOUREMIS 2017 1 1 11 NM1 2.38984E02 411.278 24.586 SO HOUREMIS 2017 1 1 12 STACK1 1.58042E02 419.428 16.930 SO HOUREMIS 2017 1 1 12 NM2 2.21710E02 413.289 21.478 SO HOUREMIS 2017 1 1 12 NM1 2.57972E02 411.130 25.458 1.56832E02 417.983 16.959 SO HOUREMIS 2017 1 1 13 STACK1 SO HOUREMIS 2017 1 1 13 NM2 2.16103E02 412.108 21.226 SO HOUREMIS 2017 1 1 13 NM1 2.52428E02 409.726 24.976 SO HOUREMIS 2017 1 1 14 STACK1 1.57261E02 418.039 16.957 SO HOUREMIS 2017 1 1 14 NM2 2.15599E02 412.108 21.120 SO HOUREMIS 2017 1 1 14 NM1 2.48825E02 409.726 24.851 SO HOUREMIS 2017 1 1 15 STACK1 1.56051E02 417.761 16.963 SO HOUREMIS 2017 1 1 15 NM2 2.12688E02 412.525 20.879 2.42991E02 409.874 24.619 SO HOUREMIS 2017 1 1 15 NM1 SO HOUREMIS 2017 1 1 16 STACK1 1.56429E02 418.539 16.947 SO HOUREMIS 2017 1 1 16 NM2 2.10332E02 412.664 20.698 SO HOUREMIS 2017 1 1 16 NM1 2.37497E02 410.243 24.357 SO HOUREMIS 2017 1 1 17 STACK1 1.53871E02 417.150 16.976 SO HOUREMIS 2017 1 1 17 NM2 1.98740E02 412.733 20.118 SO HOUREMIS 2017 1 1 17 NM1 2.23625E02 410.317 22.629 SO HOUREMIS 2017 1 1 18 STACK1 1.54350E02 417.817 16.962 2.09929E02 412.872 20.503 SO HOUREMIS 2017 1 1 18 NM2 SO HOUREMIS 2017 1 1 18 NM1 2.40723E02 410.391 23.319 SO HOUREMIS 2017 1 1 19 STACK1 1.53418E02 418.428 16.950 SO HOUREMIS 2017 1 1 19 NM2 2.12890E02 413.150 20.315 SO HOUREMIS 2017 1 1 19 NM1 2.39224E02 410.687 22.835 SO HOUREMIS 2017 1 1 20 STACK1 1.55698E02 419.039 17.378 SO HOUREMIS 2017 1 1 20 NM2 2.07509E02 413.219 19.856 SO HOUREMIS 2017 1 1 20 NM1 2.32432E02 410.834 22.266 SO HOUREMIS 2017 1 1 21 STACK1 1.56643E02 420.039 17.356 SO HOUREMIS 2017 1 1 21 NM2 2.11667E02 413.219 20.202 SO HOUREMIS 2017 1 1 21 NM1 2.34032E02 410.908 22.542 SO HOUREMIS 2017 1 1 22 STACK1 1.56983E02 420.650 17.344 1.94229E02 413.289 18.767 2.18484E02 410.834 21.452 SO HOUREMIS 2017 1 1 22 NM2 SO HOUREMIS 2017 1 1 22 NM1 SO HOUREMIS 2017 1 1 23 STACK1 1.37138E02 416.261 15.595 SO HOUREMIS 2017 1 1 23 NM2 1.80155E02 413.289 17.660 SO HOUREMIS 2017 1 1 23 NM1 1.82171E02 410.834 18.816 SO HOUREMIS 2017 1 1 24 STACK1 1.17457E02 406.317 13.669 SO HOUREMIS 2017 1 1 24 NM2 1.61885E02 413.358 16.320 SO HOUREMIS 2017 1 1 24 NM1 1.73930E02 411.056 17.935

#### 2018

SO HOUREMIS 2018 1 1 1 STACK1 SO HOUREMIS 2018 1 1 1 NM2 SO HOUREMIS 2018 1 1 1 NM1 SO HOUREMIS 2018 1 1 2 STACK1 SO HOUREMIS 2018 1 1 2 NM2 SO HOUREMIS 2018 1 1 2 NM1 SO HOUREMIS 2018 1 1 3 STACK1 1.32829E02 396.428 16.949 SO HOUREMIS 2018 1 1 3 NM2 SO HOUREMIS 2018 1 1 3 NM1 SO HOUREMIS 2018 1 1 4 STACK1 SO HOUREMIS 2018 1 1 4 NM2

1.30221E02 396.594 16.945 3.14408E02 432.415 28.417 2.52353E02 432.657 28.225 1.31632E02 396.094 16.956 3.15995E02 433.384 28.624 2.49430E02 433.369 28.209 3.13828E02 433.737 28.451 2.56019E02 433.667 28.352 1.32161E02 393.372 17.015 3.14471E02 433.878 28.519

SO HOUREMIS 2018 1 1 4 NM1 2.63315E02 434.039 28.522 SO HOUREMIS 2018 1 1 5 STACK1 1.32590E02 393.483 17.012 SO HOUREMIS 2018 1 1 5 NM2 3.13967E02 434.160 28.491 SO HOUREMIS 2018 1 1 5 NM1 2.53247E02 434.411 28.744 SO HOUREMIS 2018 1 1 6 STACK1 1.32880E02 393.483 17.012 3.10199E02 434.724 28.187 SO HOUREMIS 2018 1 1 6 NM2 SO HOUREMIS 2018 1 1 6 NM1 2.53449E02 434.932 28.750 SO HOUREMIS 2018 1 1 7 STACK1 1.32880E02 393.928 17.002 SO HOUREMIS 2018 1 1 7 NM2 3.11006E02 435.289 28.297 SO HOUREMIS 2018 1 1 7 NM1 2.51496E02 435.677 28.816 SO HOUREMIS 2018 1 1 8 STACK1 1.31065E02 395.039 16.979 SO HOUREMIS 2018 1 1 8 NM2 3.12014E02 435.712 28.416 2.52328E02 436.272 28.864 SO HOUREMIS 2018 1 1 8 NM1 SO HOUREMIS 2018 1 1 9 STACK1 1.33888E02 392.872 17.025 SO HOUREMIS 2018 1 1 9 NM2 3.09557E02 436.136 28.220 SO HOUREMIS 2018 1 1 9 NM1 2.66314F02 436.793 29.146 SO HOUREMIS 2018 1 1 10 STACK1 1.35198E02 393.428 17.013 SO HOUREMIS 2018 1 1 10 NM2 3.13551E02 436.912 28.634 SO HOUREMIS 2018 1 1 10 NM1 2.62181E02 437.463 29.152 SO HOUREMIS 2018 1 1 11 STACK1 1.34429F02 393.594 17.010 SO HOUREMIS 2018 1 1 11 NM2 3.11875E02 437.335 28.509 SO HOUREMIS 2018 1 1 11 NM1 2.57355E02 437.836 29.248 SO HOUREMIS 2018 1 1 12 STACK1 1.35992E02 396.150 16.955 SO HOUREMIS 2018 1 1 12 NM2 3.12719E02 436.841 28.554 SO HOUREMIS 2018 1 1 12 NM1 2.55011E02 437.240 29.184 1.34946E02 397.539 16.925 SO HOUREMIS 2018 1 1 13 STACK1 SO HOUREMIS 2018 1 1 13 NM2 3.15479E02 435.994 28.750 SO HOUREMIS 2018 1 1 13 NM1 2.65054E02 436.272 29.156 1.34014E02 398.261 16.910 SO HOUREMIS 2018 1 1 14 STACK1 SO HOUREMIS 2018 1 1 14 NM2 3.18717E02 435.359 29.002 SO HOUREMIS 2018 1 1 14 NM1 2.76809E02 435.528 29.113 SO HOUREMIS 2018 1 1 15 STACK1 1.34014E02 396.928 16.938 SO HOUREMIS 2018 1 1 15 NM2 3.16739E02 435.359 28.823 SO HOUREMIS 2018 1 1 15 NM1 2.69993E02 435.304 29.083 SO HOUREMIS 2018 1 1 16 STACK1 1.34770E02 396.817 16.941 SO HOUREMIS 2018 1 1 16 NM2 3.14433E02 435.430 28.618 SO HOUREMIS 2018 1 1 16 NM1 2.66540E02 435.304 29.022 SO HOUREMIS 2018 1 1 17 STACK1 1.35740E02 397.594 16.924 3.15920E02 435.571 28.762 SO HOUREMIS 2018 1 1 17 NM2 SO HOUREMIS 2018 1 1 17 NM1 2.74453E02 435.453 29.051 SO HOUREMIS 2018 1 1 18 STACK1 1.35790E02 397.317 16.930 3.17747E02 435.712 28.938 SO HOUREMIS 2018 1 1 18 NM2 SO HOUREMIS 2018 1 1 18 NM1 2.71706E02 435.602 28.898 SO HOUREMIS 2018 1 1 19 STACK1 1.36634E02 396.317 16.951 SO HOUREMIS 2018 1 1 19 NM2 3.13627E02 435.783 28.567 SO HOUREMIS 2018 1 1 19 NM1 2.64361E02 435.602 28.642 SO HOUREMIS 2018 1 1 20 STACK1 1.37630E02 396.983 16.937 SO HOUREMIS 2018 1 1 20 NM2 3.18893E02 435.783 29.047 SO HOUREMIS 2018 1 1 20 NM1 2.65104E02 435.900 28.791 SO HOUREMIS 2018 1 1 21 STACK1 1.37466E02 397.872 16.918 SO HOUREMIS 2018 1 1 21 NM2 3.16852E02 435.712 28.857 SO HOUREMIS 2018 1 1 21 NM1 2.64776E02 435.602 28.670 1.36105E02 398.094 16.913 SO HOUREMIS 2018 1 1 22 STACK1 SO HOUREMIS 2018 1 1 22 NM2 3.18667E02 435.501 29.007 SO HOUREMIS 2018 1 1 22 NM1 2.60253E02 435.528 28.546 SO HOUREMIS 2018 1 1 23 STACK1 1.36924E02 397.650 16.923 SO HOUREMIS 2018 1 1 23 NM2 3.17835E02 434.866 28.889 SO HOUREMIS 2018 1 1 23 NM1 2.50929E02 435.007 28.553 SO HOUREMIS 2018 1 1 24 STACK1 1.37176E02 395.706 16.965 SO HOUREMIS 2018 1 1 24 NM2 3.14042E02 434.513 28.522

#### 2019

SO HOUREMIS 2019 1 1 1 NM1	1.72015E02 406.772 19.697
SO HOUREMIS 2019 1 1 2 STACK1	1.46336E02 412.872 16.608
SO HOUREMIS 2019 1 1 2 NM2	1.88647E02 419.061 19.175
SO HOUREMIS 2019 1 1 2 NM1	1.72859E02 407.479 20.046
SO HOUREMIS 2019 1 1 3 STACK1	1.47092E02 412.706 16.612
SO HOUREMIS 2019 1 1 3 NM2	1.82095E02 419.555 18.424
SO HOUREMIS 2019 1 1 3 NM1	1.69709E02 408.048 19.746
SO HOUREMIS 2019 1 1 4 STACK1	1.47218E02 412.817 16.609
SO HOUREMIS 2019 1 1 4 NM2	1.81982E02 419.837 18.236
SO HOUREMIS 2019 1 1 4 NM1	1.71020E02 408.474 19.603
SO HOUREMIS 2019 1 1 5 STACK1	1.43514E02 412.317 16.151
SO HOUREMIS 2019 1 1 5 NM2	1.93271E02 419.696 18.929
SO HOUREMIS 2019 1 1 5 NM1	1.84817E02 408.617 21.084
SO HOUREMIS 2019 1 1 6 STACK1	1.43413E02 411.206 16.173
SO HOUREMIS 2019 1 1 6 NM2	2.31538E02 421.037 22.180
SO HOUREMIS 2019 1 1 6 NM1	2.04523E02 409.897 22.615
SO HOUREMIS 2019 1 1 7 STACK1	1.46500E02 412.317 16.619
SO HOUREMIS 2019 1 1 7 NM2	2.37800E02 421.813 23.022
SO HOUREMIS 2019 1 1 7 NM1	2.56410E02 410.466 26.860
SO HOUREMIS 2019 1 1 8 STACK1	1.44976E02 414.039 16.585
SO HOUREMIS 2019 1 1 8 NM2 SO HOUREMIS 2019 1 1 8 NM1	2.34625E02 423.012 23.108 2.82794E02 411.746 28.273
SO HOUREMIS 2019 1 1 9 STACK1	1.46009E02 413.483 16.596
SO HOUREMIS 2019 1 1 9 NM2 SO HOUREMIS 2019 1 1 9 NM1	2.36981E02 423.929 23.224 2.81875E02 412.812 28.364
SO HOUREMIS 2019 1 1 9 NW1 SO HOUREMIS 2019 1 1 10 STACK1	1.42544E02 412.594 16.145
SO HOUREMIS 2019 1 1 10 STACK1 SO HOUREMIS 2019 1 1 10 NM2	2.39211E02 424.988 22.943
SO HOUREMIS 2019 1 1 10 NM1	2.78573E02 413.666 28.325
SO HOUREMIS 2019 1 1 10 NW1 SO HOUREMIS 2019 1 1 11 STACK1	1.43867E02 413.872 16.121
SO HOUREMIS 2019 1 1 11 3 TACK1	2.39350E02 425.270 22.897
SO HOUREMIS 2019 1 1 11 NM1	2.81156E02 413.879 28.286
SO HOUREMIS 2019 1 1 12 STACK1	1.44774E02 413.150 16.135
SO HOUREMIS 2019 1 1 12 NM2	2.37989E02 424.564 22.865
SO HOUREMIS 2019 1 1 12 NM1	2.81295E02 413.239 27.750
SO HOUREMIS 2019 1 1 13 STACK1	1.43602E02 410.983 16.177
SO HOUREMIS 2019 1 1 13 NM2	2.33617E02 424.212 22.745
SO HOUREMIS 2019 1 1 13 NM1	2.76973E02 412.812 27.656
SO HOUREMIS 2019 1 1 14 STACK1	1.42808E02 411.483 16.167
SO HOUREMIS 2019 1 1 14 NM2	2.33440E02 424.353 23.091
SO HOUREMIS 2019 1 1 14 NM1	2.83160E02 412.812 28.104
SO HOUREMIS 2019 1 1 15 STACK1	1.46979E02 411.706 16.632
SO HOUREMIS 2019 1 1 15 NM2	2.29219E02 424.423 23.325
SO HOUREMIS 2019 1 1 15 NM1	2.80186E02 412.954 28.033
SO HOUREMIS 2019 1 1 16 STACK1	1.47584E02 409.928 16.668
SO HOUREMIS 2019 1 1 16 NM2	2.25691E02 424.706 23.222
SO HOUREMIS 2019 1 1 16 NM1	2.80186E02 413.168 28.203
SO HOUREMIS 2019 1 1 17 STACK1	1.47886E02 411.483 16.636
SO HOUREMIS 2019 1 1 17 NM2	2.31235E02 424.776 22.555
SO HOUREMIS 2019 1 1 17 NM1	2.75020E02 413.452 28.803
SO HOUREMIS 2019 1 1 18 STACK1	1.48378E02 410.428 16.658
SO HOUREMIS 2019 1 1 18 NM2	2.33239E02 425.058 22.544
SO HOUREMIS 2019 1 1 18 NM1	2.75990E02 413.737 28.725
SO HOUREMIS 2019 1 1 19 STACK1	1.42909E02 408.872 16.219
SO HOUREMIS 2019 1 1 19 NM2	2.33856E02 425.482 22.963
SO HOUREMIS 2019 1 1 19 NM1	2.79569E02 414.163 28.541
SO HOUREMIS 2019 1 1 20 STACK1	1.43186E02 409.317 16.210
SO HOUREMIS 2019 1 1 20 NM2	2.34196E02 425.482 23.252
SO HOUREMIS 2019 1 1 20 NM1	2.81106E02 414.306 28.389
SO HOUREMIS 2019 1 1 21 STACK1	1.42040E02 408.594 16.224
SO HOUREMIS 2019 1 1 21 NM2	2.32571E02 425.552 23.395
SO HOUREMIS 2019 1 1 21 NM1	2.79947E02 414.306 28.896
SO HOUREMIS 2019 1 1 22 STACK1	1.45958E02 410.483 16.657
SO HOUREMIS 2019 1 1 22 NM2	2.32735E02 425.199 23.458
SO HOUREMIS 2019 1 1 22 NM1	2.78901E02 414.021 28.884
SO HOUREMIS 2019 1 1 23 STACK1	1.43300E02 410.706 16.183
SO HOUREMIS 2019 1 1 23 NM2	2.33566E02 424.635 23.484

SO HOUREMIS 2019 1 1 23 NM1 2.89535E02 413.594 27.862 SO HOUREMIS 2019 1 1 24 STACK1 1.43287E02 409.150 16.213 SO HOUREMIS 2019 1 1 24 NM2 2.30870E02 424.212 23.060 SO HOUREMIS 2019 1 1 24 NM1 2.81068E02 413.310 28.084

## **Excerpt of AERMOD output file**

- * AERMOD (19191): Sikeston and surroundings 2017-2019 MDNR Analysis 03/18/21
- * AERMET (19191): SO2 NAAQS
- * MODELING OPTIONS USED: RegDFAULT CONC ELEV RURAL ADJ_U* BUOYLINE
- PLOT FILE OF 4TH-HIGHEST MAX DAILY 1-HR VALUES AVERAGED OVER 3 YEARS FOR SOURCE GROUP: ALL
- FOR A TOTAL OF 3891 RECEPTORS.
- FORMAT: (3(1X,F13.5),3(1X,F8.2),2X,A6,2X,A8,2X,A5,5X,A8,2X, 10(F13.5,2X,I8.8,2X:))

  X Y AVERAGE CONC ZELEV ZHILL ZFLAG AVE GRP RANK NET ID AVER CONC YR1 DATE YR1 AVER CONC YR2 DATE YR2 AVER CONC YR3 DATE YR3

*							
800210.00000 4085782.00000 50.36883	91.49	91.49	0.00	1-HR ALL	4TH	44.96173 17083014	60.38674
18071709	91.49	91.49	0.00	1-HR ALL	4TH	45.70574 17083014	56.52248
18071709 44.19485 19070113	01.40	01.40	0.00	1 110 411	47711	44 24004 17002014	52 26020
800210.00000 4085982.00000 47.03604 18070214 43.50680 19050713	91.49	91.49	0.00	1-HR ALL	4TH	44.24094 17083014	53.36038
800210.00000 4086082.00000 46.25511	91.49	91.49	0.00	1-HR ALL	4TH	43.79365 17090313	54.69861
18070715	91.49	91.49	0.00	1-HR ALL	4TH	44.09898 17090313	58.83096
18070712 40.21414 19051607 800210.00000 4086282.00000 47.94993	91.49	91.49	0.00	1-HR ALL	4TH	41.60611 17082207	58.58293
18070714 43.66074 19050712	71. <del>4</del> 7	71. <del>4</del> 7	0.00	I-IIK ALL	7111	41.00011 17082207	36.36293
800210.00000 4086382.00000 48.25330	91.49	91.49	0.00	1-HR ALL	4TH	42.86042 17091013	59.84460
18070713	91.49	91.49	0.00	1-HR ALL	4TH	44.69143 17093013	56.37706
18111712 44.33634 19061113							
800210.00000 4086582.00000 47.93188 18072915 44.21707 19061113	91.53	91.53	0.00	1-HR ALL	4TH	44.27356 17060212	55.30500
800210.00000 4086682.00000 47.45882	91.64	91.64	0.00	1-HR ALL	4TH	44.73051 17081316	53.77235
18071111 43.87361 19072509 800210.00000 4086782.00000 48.45786	91.78	91.78	0.00	1-HR ALL	4TH	44.88693 17060113	56.45103
18071110 44.03562 19072509	91.70	91.70	0.00	1-IIK ALL	4111	44.00093 17000113	30.43103
800210.00000 4086882.00000 48.19841	92.04	92.04	0.00	1-HR ALL	4TH	46.78016 17092312	54.98988
18071112 42.82518 19072509 800210.00000 4086982.00000 47.95001	92.34	92.34	0.00	1-HR ALL	4TH	47.43928 17060211	54.43604
18071112 41.97471 19061114	02.25	02.25		1 770 . 7 7	4777	16 55600 15060011	~ ~ <b>~ ~ ~ ~ ~ ~</b>
800210.00000 4087082.00000 49.06496 18071813 44.81622 19061114	93.35	93.35	0.00	1-HR ALL	4TH	46.75683 17060214	55.62182
800210.00000 4087182.00000 48.90796	93.04	93.04	0.00	1-HR ALL	4TH	48.12819 17092314	53.68544
18062011 44.91024 19061114 800210.00000 4087282.00000 46.92461	93.13	93.13	0.00	1-HR ALL	4TH	47.34065 17060112	50.67576
18061412 42.75741 19061114	75.15	73.13	0.00	I-IIIC ALL	7111	47.54005 17000112	30.07370
800210.00000 4087382.00000 46.45950	92.94	92.94	0.00	1-HR ALL	4TH	49.96090 17081315	48.40664
18061410 41.01097 19071213 800210.00000 4087482.00000 47.01438	92.77	92.77	0.00	1-HR ALL	4TH	49.45533 17092413	51.12066
18061410 40.46714 19071213							
800210.00000 4087582.00000 47.85754 18071210 41.17739 19091714	92.71	92.71	0.00	1-HR ALL	4TH	49.30091 17060115	53.09431
800210.00000 4087682.00000 47.05982	92.76	92.76	0.00	1-HR ALL	4TH	48.09660 17021310	52.44498
18071210 40.63787 19091714 800210.00000 4087782.00000 47.14259	92.88	92.88	0.00	1-HR ALL	4TH	45.71315 17090912	52.96522
18071211 42.74940 19091414	92.00	92.00	0.00	I-IIK ALL	4111	45./1515 1/090912	32.90322
800310.00000 4085782.00000 49.11678	91.49	91.49	0.00	1-HR ALL	4TH	44.61719 17091113	59.66511
18071709 43.06803 19050713 800310.00000 4085882.00000 48.23166	91.49	91.49	0.00	1-HR ALL	4TH	44.31988 17091114	56.90633
18071709 43.46877 19050713							
800310.00000 4085982.00000 47.00310 18071116 42.45630 19050713	91.49	91.49	0.00	1-HR ALL	4TH	45.96612 17083014	52.58687
18071116 42.45630 19050713 800310.00000 4086082.00000 46.90569	91.49	91.49	0.00	1-HR ALL	4TH	44.76333 17082013	55.68259
18070214 40.27116 19051607							

800310.00000 4086182.00000 47.57470 91.49 91.49 0.00 1-HR ALL 4TH 46.52069 17090313 55.27104 18070715 40.93237 19091914 800310.00000 4086282.00000 47.88554 91.49 91.49 0.00 1-HR ALL 4TH 43.04022 17052714 57.93370 18070712 42.68269 19091914

# Meteorological File Excerpts (2016-2018 KMKC/KTOP formatted surface and profile files, first 24 hours of each file)

Surface (.sfc)

UA_ID: 13995 SF_ID: 03935 OS_ID: VERSION: 19191 THRESH_1MIN = 0.50 m/s; ADJ_U* CCVR_Sub TEMP Sub 17 1 1 1 -23.5 0.234 -9.000 -9.000 -999. 271. 60.0 0.0150 0.38 1.00 3.86 11.0 7.9 278.8 2.0 0 0.00 85. 1002. 10 ADJ-SFC 17 1 1 1 2 -17.2 0.171 -9.000 -9.000 -999. 170. 32.1 0.0150 0.38 1.00 2.86 28.0 7.9 278.1 2.0 0 0.00 88. 1003. 10 ADJ-SFC 17 1 1 1 3 -26.5 0.262 -9.000 -9.000 -999. 322. 75.6 0.0140 0.38 1.00 4.36 44.0 7.9 278.1 2.0 0 0.00 85. 1004. 10 ADJ-SFC NoSubs 17 1 1 1 4 -29.7 0.294 -9.000 -9.000 -999. 382. 94.8 0.0140 0.38 1.00 4.86 43.0 7.9 278.1 2.0 0 0.00 85. 1004. 10 ADJ-SFC NoSubs 17 1 1 1 5 -2.7 0.064 -9.000 -9.000 -999. 142. 8.6 0.0150 0.38 1.00 1.07 21.0 7.9 278.1 2.0 0 0.00 85. 1003. 10 ADJ-A1 NoSubs 17 1 1 1 6 -5.8 0.091 -9.000 -9.000 -999. 67. 11.8 0.0150 0.38 1.00 1.60 75.0 7.9 277.5 2.0 0 0.00 85. 1004. 10 ADJ-A1 NoSubs 17 1 1 1 7 -7.0 0.101-9.000-9.000-999. 77. 13.2 0.0160 0.38 1.00 1.74 112.0 7.9 277.5 2.0 0 0.00 85. 1004. 10 ADJ-A1 17 1 1 1 8 -9.2 0.117-9.000-9.000-999. 96. 15.7 0.0160 0.38 0.65 1.99 97.0 7.9 277.5 2.0 0 0.00 85. 1005. 10 ADJ-A1 17 1 1 1 9 -4.2 0.173 -9.000 -9.000 -999. 172. 110.5 0.0150 0.38 0.35 2.81 75.0 7.9 278.1 2.0 0 0.00 82. 1005. 10 ADJ-A1 NoSubs 17 1 1 1 10 5.1 0.274 0.161 0.007 29. 344. -359.9 0.0160 0.38 0.25 4.20 103.0 7.9 278.1 2.0 0 0.00 82. 1006. 10 ADJ-A1 NoSubs 17 1 1 1 11 9.9 0.348 0.241 0.009 50. 492. -379.7 0.0160 0.38 0.22 5.33 105.0 7.9 278.8 2.0 0 0.00 78. 1005. 10 ADJ-A1 17 1 1 1 12 12.4 0.356 0.289 0.009 69. 509. -324.6 0.0180 0.38 0.20 5.34 131.0 7.9 279.2 2.0 0 0.00 79. 1005. 10 ADJ-A1 NoSubs 17 1 1 113 12.6 0.240 0.312 0.007 86. 291. -99.1 0.0160 0.38 0.20 3.59 117.0 7.9 279.9 2.0 0 0.00 78. 1003. 10 ADJ-A1 17 1 1 1 14 10.3 0.206 0.304 0.007 98. 225. -76.1 0.0160 0.38 0.21 3.05 90.0 7.9 280.4 2.0 0 0.00 76. 1003. 10 ADJ-A1 17 1 1 115 5.7 0.269 0.254 0.007 103. 336. -308.0 0.0160 0.38 0.25 4.12 93.0 7.9 280.4 2.0 0 0.00 76. 1003. 10 ADJ-A1 NoSubs 17 1 1 1 16 -3.6 0.279 -9.000 -9.000 -999. 354. 540.6 0.0160 0.38 0.35 4.37 101.0 7.9 280.9 2.0 0 0.00 73. 1003. 10 ADJ-A1 17 1 1 1 17 -28.1 0.292 -9.000 -9.000 -999. 379. 93.9 0.0160 0.38 0.62 4.73 99.0 7.9 280.4 2.0 0 0.00 76. 1004. 10 ADJ-A1 NoSubs 17 1 1 1 18 -21.3 0.213 -9.000 -9.000 -999. 238. 49.7 0.0160 0.38 1.00 3.49 113.0 7.9 280.4 2.0 0 0.00 76. 1004. 10 ADJ-A1 17 1 1 1 19 -17.9 0.178 -9.000 -9.000 -999. 181. 35.0 0.0160 0.38 1.00 2.95 101.0 7.9 279.9 2.0 0 0.00 82. 1004. 10 ADJ-A1 NoSubs 17 1 1 1 20 -15.1 0.151 -9.000 -9.000 -9.000 -9.99. 141. 25.1 0.0160 0.38 1.00 2.52 110.0 7.9 279.9 2.0 0 0.00 82. 1004. 10 ADJ-A1 NoSubs 17 1 1 1 121 -21.5 0.215 -9.000 -9.000 -999. 238. 50.6 0.0160 0.38 1.00 3.52 105.0 7.9 279.9 2.0 0 0.00 85. 1004. 10 ADJ-A1 17 1 1 1 22 -27.6 0.275 -9.000 -9.000 -999. 345. 82.9 0.0160 0.38 1.00 4.46 109.0 7.9 279.9 2.0 0 0.00 88. 1004. 10 ADJ-A1 NoSubs 17 1 1 1 23 -25.4 0.253 -9.000 -9.000 -999. 305. 70.3 0.0160 0.38 1.00 4.12 117.0 7.9 279.9 2.0 0 0.00 88. 1004. 10 ADJ-A1 17 1 1 1 24 -28.0 0.279 -9.000 -9.000 -9.99. 354. 85.6 0.0160 0.38 1.00 4.53 118.0 7.9 279.9 2.0 0 0.00 88. 1004. 10 ADJ-A1 NoSubs

18 1 1 1 -33.2 0.299 -9.000 -9.000 -999. 392.	98.3 0.0140 0.67	1.00 4.95 316.0	7.9 259.2 2.0	0 0.00	66. 1028.	0 ADJ-A1
NoSubs 18 1 1 1 2 -37.3 0.335 -9.000 -9.000 -999. 466.	123.8 0.0140 0.67	7 1.00 5.53 316.0	7.9 258.8 2.0	0 0.00	69. 1029.	0 ADJ-A1
NoSubs 18 1 1 1 3 -32.5 0.291 -9.000 -9.000 -999. 378.	93.3 0.0140 0.67	1.00 4.83 315.0	7.9 258.1 2.0	0 0.00	72. 1029.	0 ADJ-A1
NoSubs 18 1 1 1 4 -31.9 0.285 -9.000 -9.000 -999. 365.	89.3 0.0140 0.67	1.00 4.73 317.0	7.9 257.5 2.0	0 0.00	72. 1029.	0 ADJ-A1
NoSubs 18 1 1 1 5 -35.2 0.315 -9.000 -9.000 -999. 425.		7 1.00 5.21 320.0		0 0.00	69. 1029.	0 ADJ-A1
NoSubs						
18 1 1 1 6 -36.0 0.322 -9.000 -9.000 -999. 437. NoSubs	113.7 0.0140 0.67	7 1.00 5.31 320.0	7.9 257.0 2.0	0 0.00	72. 1030.	0 ADJ-A1
18 1 1 1 7 -27.5 0.245 -9.000 -9.000 -999. 294. NoSubs	66.0 0.0140 0.67	1.00 4.09 316.0	7.9 256.4 2.0	0 0.00	69. 1031.	0 ADJ-A1
18 1 1 1 8 -23.9 0.221 -9.000 -9.000 -999. 250. NoSubs	54.0 0.0140 0.67	0.65 3.71 306.0	7.9 257.0 2.0	0 0.00	62. 1031.	0 ADJ-A1
18 1 1 1 9 4.8 0.276 0.289 0.016 184. 348.	402.1 0.0190 0.67	0.35 4.12 298.0	7.9 257.5 2.0	0 0.00	57. 1032.	0 ADJ-A1
NoSubs 18 1 1 110 42.5 0.328 0.711 0.016 311. 451.	-76.3 0.0190 0.67	0.25 4.71 293.0	7.9 258.8 2.0	0 0.00	52. 1032.	0 ADJ-A1
NoSubs 18 1 1 111 70.0 0.322 0.865 0.016 340. 438.	-43.9 0.0190 0.67	0.22 4.51 294.0	7.9 260.4 2.0	0 0.00	45. 1032.	0 ADJ-A1
NoSubs 18 1 1 112 84.3 0.307 0.947 0.015 371. 409.	-31.6 0.0140 0.67	0.20 4.46 303.0	7.9 260.9 2.0	0 0.00	45. 1031.	0 ADJ-A1
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